```
commandwindow
clear
clc
close all

xf = 6
c = 2.2
tf = 0.3
nx = 20
nt = 16
dx = 0.3
dt = 0.02
r = c*(dt/(dx)^2)
t = 0:dt:tf
x = 0:dx:xf
[xr,xc] = size(x)
T(1,1:length(t)) = 0
T(length(x),1:length(t)) = 108
T(1:length(x),1) = 3.*(x.^2)
T(2,2)=r*T(1,1)+(1-2*r)*T(2,1)+r*T(3,1)
T(3,2)=r*T(2,1)+(1-2*r)*T(3,1)+r*T(4,1)
T(4,2)=r*T(3,1)+(1-2*r)*T(4,1)+r*T(5,1)
T(5,2)=r*T(4,1)+(1-2*r)*T(5,1)+r*T(6,1)
T(6,2)=r*T(5,1)+(1-2*r)*T(6,1)+r*T(7,1)
T(7,2)=r*T(6,1)+(1-2*r)*T(7,1)+r*T(8,1)
T(8,2)=r*T(7,1)+(1-2*r)*T(8,1)+r*T(9,1)
T(9,2)=r*T(8,1)+(1-2*r)*T(9,1)+r*T(10,1)
T(10,2)=r*T(9,1)+(1-2*r)*T(10,1)+r*T(11,1)
T(11,2)=r*T(10,1)+(1-2*r)*T(11,1)+r*T(12,1)
T(12,2)=r*T(11,1)+(1-2*r)*T(12,1)+r*T(13,1)
T(13,2)=r*T(12,1)+(1-2*r)*T(13,1)+r*T(14,1)
T(14,2)=r*T(13,1)+(1-2*r)*T(14,1)+r*T(15,1)
T(15,2)=r*T(14,1)+(1-2*r)*T(15,1)+r*T(16,1)
T(16,2)=r*T(15,1)+(1-2*r)*T(16,1)+r*T(17,1)
T(17,2)=r*T(16,1)+(1-2*r)*T(17,1)+r*T(18,1)
T(18,2)=r*T(17,1)+(1-2*r)*T(18,1)+r*T(19,1)
T(19,2)=r*T(18,1)+(1-2*r)*T(19,1)+r*T(20,1)
T(20,2)=r*T(19,1)+(1-2*r)*T(20,1)+r*T(21,1)
T(2,3)=r*T(1,2)+(1-2*r)*T(2,2)+r*T(3,2)
T(3,3)=r*T(2,2)+(1-2*r)*T(3,2)+r*T(4,2)
T(4,3)=r*T(3,2)+(1-2*r)*T(4,2)+r*T(5,2)
T(5,3)=r*T(4,2)+(1-2*r)*T(5,2)+r*T(6,2)
T(6,3)=r*T(5,2)+(1-2*r)*T(6,2)+r*T(7,2)
T(7,3)=r*T(6,2)+(1-2*r)*T(7,2)+r*T(8,2)
T(8,3)=r*T(7,2)+(1-2*r)*T(8,2)+r*T(9,2)
T(9,3)=r*T(8,2)+(1-2*r)*T(9,2)+r*T(10,2)
T(10,3)=r*T(9,2)+(1-2*r)*T(10,2)+r*T(11,2)
T(11,3)=r*T(10,2)+(1-2*r)*T(11,2)+r*T(12,2)
T(12,3)=r*T(11,2)+(1-2*r)*T(12,2)+r*T(13,2)
T(13,3)=r*T(12,2)+(1-2*r)*T(13,2)+r*T(14,2)
T(14,3)=r*T(13,2)+(1-2*r)*T(14,2)+r*T(15,2)
T(15,3)=r*T(14,2)+(1-2*r)*T(15,2)+r*T(16,2)
T(16,3)=r*T(15,2)+(1-2*r)*T(16,2)+r*T(17,2)
T(17,3)=r*T(16,2)+(1-2*r)*T(17,2)+r*T(18,2)
T(18,3)=r*T(17,2)+(1-2*r)*T(18,2)+r*T(19,2)
T(19,3)=r*T(18,2)+(1-2*r)*T(19,2)+r*T(20,2)
T(20,3)=r*T(19,2)+(1-2*r)*T(20,2)+r*T(21,2)
```

```
T(2,4)=r*T(1,3)+(1-2*r)*T(2,3)+r*T(3,3)
T(3,4)=r*T(2,3)+(1-2*r)*T(3,3)+r*T(4,3)
T(4,4)=r*T(3,3)+(1-2*r)*T(4,3)+r*T(5,3)
T(5,4)=r*T(4,3)+(1-2*r)*T(5,3)+r*T(6,3)
T(6,4)=r*T(5,3)+(1-2*r)*T(6,3)+r*T(7,3)
T(7,4)=r*T(6,3)+(1-2*r)*T(7,3)+r*T(8,3)
T(8,4)=r*T(7,3)+(1-2*r)*T(8,3)+r*T(9,3)
T(9,4)=r*T(8,3)+(1-2*r)*T(9,3)+r*T(10,3)
T(10,4)=r*T(9,3)+(1-2*r)*T(10,3)+r*T(11,3)
T(11,4)=r*T(10,3)+(1-2*r)*T(11,3)+r*T(12,3)
T(12,4)=r*T(11,3)+(1-2*r)*T(12,3)+r*T(13,3)
T(13,4)=r*T(12,3)+(1-2*r)*T(13,3)+r*T(14,3)
T(14,4)=r*T(13,3)+(1-2*r)*T(14,3)+r*T(15,3)
T(15,4)=r*T(14,3)+(1-2*r)*T(15,3)+r*T(16,3)
T(16,4)=r*T(15,3)+(1-2*r)*T(16,3)+r*T(17,3)
T(17,4)=r*T(16,3)+(1-2*r)*T(17,3)+r*T(18,3)
T(18,4)=r*T(17,3)+(1-2*r)*T(18,3)+r*T(19,3)
T(19,4)=r*T(18,3)+(1-2*r)*T(19,3)+r*T(20,3)
T(20,4)=r*T(19,3)+(1-2*r)*T(20,3)+r*T(21,3)
T(2,5)=r*T(1,4)+(1-2*r)*T(2,4)+r*T(3,4)
T(3,5)=r*T(2,4)+(1-2*r)*T(3,4)+r*T(4,4)
T(4,5)=r*T(3,4)+(1-2*r)*T(4,4)+r*T(5,4)
T(5,5)=r*T(4,4)+(1-2*r)*T(5,4)+r*T(6,4)
T(6,5)=r*T(5,4)+(1-2*r)*T(6,4)+r*T(7,4)
T(7,5)=r*T(6,4)+(1-2*r)*T(7,4)+r*T(8,4)
T(8,5)=r*T(7,4)+(1-2*r)*T(8,4)+r*T(9,4)
T(9,5)=r*T(8,4)+(1-2*r)*T(9,4)+r*T(10,4)
T(10,5)=r*T(9,4)+(1-2*r)*T(10,4)+r*T(11,4)
T(11,5)=r*T(10,4)+(1-2*r)*T(11,4)+r*T(12,4)
T(12,5)=r*T(11,4)+(1-2*r)*T(12,4)+r*T(13,4)
T(13,5)=r*T(12,4)+(1-2*r)*T(13,4)+r*T(14,4)
T(14,5)=r*T(13,4)+(1-2*r)*T(14,4)+r*T(15,4)
T(15,5)=r*T(14,4)+(1-2*r)*T(15,4)+r*T(16,4)
T(16,5)=r*T(15,4)+(1-2*r)*T(16,4)+r*T(17,4)
T(17,5)=r*T(16,4)+(1-2*r)*T(17,4)+r*T(18,4)
T(18,5)=r*T(17,4)+(1-2*r)*T(18,4)+r*T(19,4)
T(19,5)=r*T(18,4)+(1-2*r)*T(19,4)+r*T(20,4)
T(20,5)=r*T(19,4)+(1-2*r)*T(20,4)+r*T(21,4)
T(2,6)=r*T(1,5)+(1-2*r)*T(2,5)+r*T(3,5)
T(3,6)=r*T(2,5)+(1-2*r)*T(3,5)+r*T(4,5)
T(4,6)=r*T(3,5)+(1-2*r)*T(4,5)+r*T(5,5)
T(5,6)=r*T(4,5)+(1-2*r)*T(5,5)+r*T(6,5)
T(6,6)=r*T(5,5)+(1-2*r)*T(6,5)+r*T(7,5)
T(7,6)=r*T(6,5)+(1-2*r)*T(7,5)+r*T(8,5)
T(8,6)=r*T(7,5)+(1-2*r)*T(8,5)+r*T(9,5)
T(9,6)=r*T(8,5)+(1-2*r)*T(9,5)+r*T(10,5)
T(10,6)=r*T(9,5)+(1-2*r)*T(10,5)+r*T(11,5)
T(11,6)=r*T(10,5)+(1-2*r)*T(11,5)+r*T(12,5)
T(12,6)=r*T(11,5)+(1-2*r)*T(12,5)+r*T(13,5)
T(13,6)=r*T(12,5)+(1-2*r)*T(13,5)+r*T(14,5)
T(14,6)=r*T(13,5)+(1-2*r)*T(14,5)+r*T(15,5)
T(15,6)=r*T(14,5)+(1-2*r)*T(15,5)+r*T(16,5)
T(16,6)=r*T(15,5)+(1-2*r)*T(16,5)+r*T(17,5)
T(17,6)=r*T(16,5)+(1-2*r)*T(17,5)+r*T(18,5)
T(18,6)=r*T(17,5)+(1-2*r)*T(18,5)+r*T(19,5)
T(19,6)=r*T(18,5)+(1-2*r)*T(19,5)+r*T(20,5)
T(20,6)=r*T(19,5)+(1-2*r)*T(20,5)+r*T(21,5)
```

```
T(2,7)=r*T(1,6)+(1-2*r)*T(2,6)+r*T(3,6)
T(3,7)=r*T(2,6)+(1-2*r)*T(3,6)+r*T(4,6)
T(4,7)=r*T(3,6)+(1-2*r)*T(4,6)+r*T(5,6)
T(5,7)=r*T(4,6)+(1-2*r)*T(5,6)+r*T(6,6)
T(6,7)=r*T(5,6)+(1-2*r)*T(6,6)+r*T(7,6)
T(7,7)=r*T(6,6)+(1-2*r)*T(7,6)+r*T(8,6)
T(8,7)=r*T(7,6)+(1-2*r)*T(8,6)+r*T(9,6)
T(9,7)=r*T(8,6)+(1-2*r)*T(9,6)+r*T(10,6)
T(10,7)=r*T(9,6)+(1-2*r)*T(10,6)+r*T(11,6)
T(11,7)=r*T(10,6)+(1-2*r)*T(11,6)+r*T(12,6)
T(12,7)=r*T(11,6)+(1-2*r)*T(12,6)+r*T(13,6)
T(13,7)=r*T(12,6)+(1-2*r)*T(13,6)+r*T(14,6)
T(14,7)=r*T(13,6)+(1-2*r)*T(14,6)+r*T(15,6)
T(15,7)=r*T(14,6)+(1-2*r)*T(15,6)+r*T(16,6)
T(16,7)=r*T(15,6)+(1-2*r)*T(16,6)+r*T(17,6)
T(17,7)=r*T(16,6)+(1-2*r)*T(17,6)+r*T(18,6)
T(18,7)=r*T(17,6)+(1-2*r)*T(18,6)+r*T(19,6)
T(19,7)=r*T(18,6)+(1-2*r)*T(19,6)+r*T(20,6)
T(20,7)=r*T(19,6)+(1-2*r)*T(20,6)+r*T(21,6)
T(2,8)=r*T(1,7)+(1-2*r)*T(2,7)+r*T(3,7)
T(3,8)=r*T(2,7)+(1-2*r)*T(3,7)+r*T(4,7)
T(4,8)=r*T(3,7)+(1-2*r)*T(4,7)+r*T(5,7)
T(5,8)=r*T(4,7)+(1-2*r)*T(5,7)+r*T(6,7)
T(6,8)=r*T(5,7)+(1-2*r)*T(6,7)+r*T(7,7)
T(7,8)=r*T(6,7)+(1-2*r)*T(7,7)+r*T(8,7)
T(8,8)=r*T(7,7)+(1-2*r)*T(8,7)+r*T(9,7)
T(9,8)=r*T(8,7)+(1-2*r)*T(9,7)+r*T(10,7)
T(10,8)=r*T(9,7)+(1-2*r)*T(10,7)+r*T(11,7)
T(11,8)=r*T(10,7)+(1-2*r)*T(11,7)+r*T(12,7)
T(12,8)=r*T(11,7)+(1-2*r)*T(12,7)+r*T(13,7)
T(13,8)=r*T(12,7)+(1-2*r)*T(13,7)+r*T(14,7)
T(14,8)=r*T(13,7)+(1-2*r)*T(14,7)+r*T(15,7)
T(15,8)=r*T(14,7)+(1-2*r)*T(15,7)+r*T(16,7)
T(16,8)=r*T(15,7)+(1-2*r)*T(16,7)+r*T(17,7)
T(17,8)=r*T(16,7)+(1-2*r)*T(17,7)+r*T(18,7)
T(18,8)=r*T(17,7)+(1-2*r)*T(18,7)+r*T(19,7)
T(19,8)=r*T(18,7)+(1-2*r)*T(19,7)+r*T(20,7)
T(20,8)=r*T(19,7)+(1-2*r)*T(20,7)+r*T(21,7)
T(2,9)=r*T(1,8)+(1-2*r)*T(2,8)+r*T(3,8)
T(3,9)=r*T(2,8)+(1-2*r)*T(3,8)+r*T(4,8)
T(4,9)=r*T(3,8)+(1-2*r)*T(4,8)+r*T(5,8)
T(5,9)=r*T(4,8)+(1-2*r)*T(5,8)+r*T(6,8)
T(6,9)=r*T(5,8)+(1-2*r)*T(6,8)+r*T(7,8)
T(7,9)=r*T(6,8)+(1-2*r)*T(7,8)+r*T(8,8)
T(8,9)=r*T(7,8)+(1-2*r)*T(8,8)+r*T(9,8)
T(9,9)=r*T(8,8)+(1-2*r)*T(9,8)+r*T(10,8)
T(10,9)=r*T(9,8)+(1-2*r)*T(10,8)+r*T(11,8)
T(11,9)=r*T(10,8)+(1-2*r)*T(11,8)+r*T(12,8)
T(12,9)=r*T(11,8)+(1-2*r)*T(12,8)+r*T(13,8)
T(13,9)=r*T(12,8)+(1-2*r)*T(13,8)+r*T(14,8)
T(14,9)=r*T(13,8)+(1-2*r)*T(14,8)+r*T(15,8)
T(15,9)=r*T(14,8)+(1-2*r)*T(15,8)+r*T(16,8)
T(16,9)=r*T(15,8)+(1-2*r)*T(16,8)+r*T(17,8)
T(17,9)=r*T(16,8)+(1-2*r)*T(17,8)+r*T(18,8)
T(18,9)=r*T(17,8)+(1-2*r)*T(18,8)+r*T(19,8)
T(19,9)=r*T(18,8)+(1-2*r)*T(19,8)+r*T(20,8)
T(20,9)=r*T(19,8)+(1-2*r)*T(20,8)+r*T(21,8)
```

```
T(2,10)=r*T(1,9)+(1-2*r)*T(2,9)+r*T(3,9)
T(3,10)=r*T(2,9)+(1-2*r)*T(3,9)+r*T(4,9)
T(4,10)=r*T(3,9)+(1-2*r)*T(4,9)+r*T(5,9)
T(5,10)=r*T(4,9)+(1-2*r)*T(5,9)+r*T(6,9)
T(6,10)=r*T(5,9)+(1-2*r)*T(6,9)+r*T(7,9)
T(7,10)=r*T(6,9)+(1-2*r)*T(7,9)+r*T(8,9)
T(8,10)=r*T(7,9)+(1-2*r)*T(8,9)+r*T(9,9)
T(9,10)=r*T(8,9)+(1-2*r)*T(9,9)+r*T(10,9)
T(10,10)=r*T(9,9)+(1-2*r)*T(10,9)+r*T(11,9)
T(11,10)=r*T(10,9)+(1-2*r)*T(11,9)+r*T(12,9)
T(12,10)=r*T(11,9)+(1-2*r)*T(12,9)+r*T(13,9)
T(13,10)=r*T(12,9)+(1-2*r)*T(13,9)+r*T(14,9)
T(14,10)=r*T(13,9)+(1-2*r)*T(14,9)+r*T(15,9)
T(15,10)=r*T(14,9)+(1-2*r)*T(15,9)+r*T(16,9)
T(16,10)=r*T(15,9)+(1-2*r)*T(16,9)+r*T(17,9)
T(17,10)=r*T(16,9)+(1-2*r)*T(17,9)+r*T(18,9)
T(18,10)=r*T(17,9)+(1-2*r)*T(18,9)+r*T(19,9)
T(19,10)=r*T(18,9)+(1-2*r)*T(19,9)+r*T(20,9)
T(20,10)=r*T(19,9)+(1-2*r)*T(20,9)+r*T(21,9)
T(2,11)=r*T(1,10)+(1-2*r)*T(2,10)+r*T(3,10)
T(3,11)=r*T(2,10)+(1-2*r)*T(3,10)+r*T(4,10)
T(4,11)=r*T(3,10)+(1-2*r)*T(4,10)+r*T(5,10)
T(5,11)=r*T(4,10)+(1-2*r)*T(5,10)+r*T(6,10)
T(6,11)=r*T(5,10)+(1-2*r)*T(6,10)+r*T(7,10)
T(7,11)=r*T(6,10)+(1-2*r)*T(7,10)+r*T(8,10)
T(8,11)=r*T(7,10)+(1-2*r)*T(8,10)+r*T(9,10)
T(9,11)=r*T(8,10)+(1-2*r)*T(9,10)+r*T(10,10)
T(10,11)=r*T(9,10)+(1-2*r)*T(10,10)+r*T(11,10)
T(11,11)=r*T(10,10)+(1-2*r)*T(11,10)+r*T(12,10)
T(12,11)=r*T(11,10)+(1-2*r)*T(12,10)+r*T(13,10)
T(13,11)=r*T(12,10)+(1-2*r)*T(13,10)+r*T(14,10)
T(14,11)=r*T(13,10)+(1-2*r)*T(14,10)+r*T(15,10)
T(15,11)=r*T(14,10)+(1-2*r)*T(15,10)+r*T(16,10)
T(16,11)=r*T(15,10)+(1-2*r)*T(16,10)+r*T(17,10)
T(17,11)=r*T(16,10)+(1-2*r)*T(17,10)+r*T(18,10)
T(18,11)=r*T(17,10)+(1-2*r)*T(18,10)+r*T(19,10)
T(19,11)=r*T(18,10)+(1-2*r)*T(19,10)+r*T(20,10)
T(20,11)=r*T(19,10)+(1-2*r)*T(20,10)+r*T(21,10)
T(2,12)=r*T(1,11)+(1-2*r)*T(2,11)+r*T(3,11)
T(3,12)=r*T(2,11)+(1-2*r)*T(3,11)+r*T(4,11)
T(4,12)=r*T(3,11)+(1-2*r)*T(4,11)+r*T(5,11)
T(5,12)=r*T(4,11)+(1-2*r)*T(5,11)+r*T(6,11)
T(6,12)=r*T(5,11)+(1-2*r)*T(6,11)+r*T(7,11)
T(7,12)=r*T(6,11)+(1-2*r)*T(7,11)+r*T(8,11)
T(8,12)=r*T(7,11)+(1-2*r)*T(8,11)+r*T(9,11)
T(9,12)=r*T(8,11)+(1-2*r)*T(9,11)+r*T(10,11)
T(10,12)=r*T(9,11)+(1-2*r)*T(10,11)+r*T(11,11)
T(11,12)=r*T(10,11)+(1-2*r)*T(11,11)+r*T(12,11)
T(12,12)=r*T(11,11)+(1-2*r)*T(12,11)+r*T(13,11)
T(13,12)=r*T(12,11)+(1-2*r)*T(13,11)+r*T(14,11)
T(14,12)=r*T(13,11)+(1-2*r)*T(14,11)+r*T(15,11)
T(15,12)=r*T(14,11)+(1-2*r)*T(15,11)+r*T(16,11)
T(16,12)=r*T(15,11)+(1-2*r)*T(16,11)+r*T(17,11)
T(17,12)=r*T(16,11)+(1-2*r)*T(17,11)+r*T(18,11)
T(18,12)=r*T(17,11)+(1-2*r)*T(18,11)+r*T(19,11)
T(19,12)=r*T(18,11)+(1-2*r)*T(19,11)+r*T(20,11)
T(20,12)=r*T(19,11)+(1-2*r)*T(20,11)+r*T(21,11)
```

```
T(2,13)=r*T(1,12)+(1-2*r)*T(2,12)+r*T(3,12)
T(3,13)=r*T(2,12)+(1-2*r)*T(3,12)+r*T(4,12)
T(4,13)=r*T(3,12)+(1-2*r)*T(4,12)+r*T(5,12)
T(5,13)=r*T(4,12)+(1-2*r)*T(5,12)+r*T(6,12)
T(6,13)=r*T(5,12)+(1-2*r)*T(6,12)+r*T(7,12)
T(7,13)=r*T(6,12)+(1-2*r)*T(7,12)+r*T(8,12)
T(8,13)=r*T(7,12)+(1-2*r)*T(8,12)+r*T(9,12)
T(9,13)=r*T(8,12)+(1-2*r)*T(9,12)+r*T(10,12)
T(10,13)=r*T(9,12)+(1-2*r)*T(10,12)+r*T(11,12)
T(11,13)=r*T(10,12)+(1-2*r)*T(11,12)+r*T(12,12)
T(12,13)=r*T(11,12)+(1-2*r)*T(12,12)+r*T(13,12)
T(13,13)=r*T(12,12)+(1-2*r)*T(13,12)+r*T(14,12)
T(14,13)=r*T(13,12)+(1-2*r)*T(14,12)+r*T(15,12)
T(15,13)=r*T(14,12)+(1-2*r)*T(15,12)+r*T(16,12)
T(16,13)=r*T(15,12)+(1-2*r)*T(16,12)+r*T(17,12)
T(17,13)=r*T(16,12)+(1-2*r)*T(17,12)+r*T(18,12)
T(18,13)=r*T(17,12)+(1-2*r)*T(18,12)+r*T(19,12)
T(19,13)=r*T(18,12)+(1-2*r)*T(19,12)+r*T(20,12)
T(20,13)=r*T(19,12)+(1-2*r)*T(20,12)+r*T(21,12)
T(2,14)=r*T(1,13)+(1-2*r)*T(2,13)+r*T(3,13)
T(3,14)=r*T(2,13)+(1-2*r)*T(3,13)+r*T(4,13)
T(4,14)=r*T(3,13)+(1-2*r)*T(4,13)+r*T(5,13)
T(5,14)=r*T(4,13)+(1-2*r)*T(5,13)+r*T(6,13)
T(6,14)=r*T(5,13)+(1-2*r)*T(6,13)+r*T(7,13)
T(7,14)=r*T(6,13)+(1-2*r)*T(7,13)+r*T(8,13)
T(8,14)=r*T(7,13)+(1-2*r)*T(8,13)+r*T(9,13)
T(9,14)=r*T(8,13)+(1-2*r)*T(9,13)+r*T(10,13)
T(10,14)=r*T(9,13)+(1-2*r)*T(10,13)+r*T(11,13)
T(11,14)=r*T(10,13)+(1-2*r)*T(11,13)+r*T(12,13)
T(12,14)=r*T(11,13)+(1-2*r)*T(12,13)+r*T(13,13)
T(13,14)=r*T(12,13)+(1-2*r)*T(13,13)+r*T(14,13)
T(14,14)=r*T(13,13)+(1-2*r)*T(14,13)+r*T(15,13)
T(15,14)=r*T(14,13)+(1-2*r)*T(15,13)+r*T(16,13)
T(16,14)=r*T(15,13)+(1-2*r)*T(16,13)+r*T(17,13)
T(17,14)=r*T(16,13)+(1-2*r)*T(17,13)+r*T(18,13)
T(18,14)=r*T(17,13)+(1-2*r)*T(18,13)+r*T(19,13)
T(19,14)=r*T(18,13)+(1-2*r)*T(19,13)+r*T(20,13)
T(20,14)=r*T(19,13)+(1-2*r)*T(20,13)+r*T(21,13)
T(2,15)=r*T(1,14)+(1-2*r)*T(2,14)+r*T(3,14)
T(3,15)=r*T(2,14)+(1-2*r)*T(3,14)+r*T(4,14)
T(4,15)=r*T(3,14)+(1-2*r)*T(4,14)+r*T(5,14)
T(5,15)=r*T(4,14)+(1-2*r)*T(5,14)+r*T(6,14)
T(6,15)=r*T(5,14)+(1-2*r)*T(6,14)+r*T(7,14)
T(7,15)=r*T(6,14)+(1-2*r)*T(7,14)+r*T(8,14)
T(8,15)=r*T(7,14)+(1-2*r)*T(8,14)+r*T(9,14)
T(9,15)=r*T(8,14)+(1-2*r)*T(9,14)+r*T(10,14)
T(10,15)=r*T(9,14)+(1-2*r)*T(10,14)+r*T(11,14)
T(11,15)=r*T(10,14)+(1-2*r)*T(11,14)+r*T(12,14)
T(12,15)=r*T(11,14)+(1-2*r)*T(12,14)+r*T(13,14)
T(13,15)=r*T(12,14)+(1-2*r)*T(13,14)+r*T(14,14)
T(14,15)=r*T(13,14)+(1-2*r)*T(14,14)+r*T(15,14)
T(15,15)=r*T(14,14)+(1-2*r)*T(15,14)+r*T(16,14)
T(16,15)=r*T(15,14)+(1-2*r)*T(16,14)+r*T(17,14)
T(17,15)=r*T(16,14)+(1-2*r)*T(17,14)+r*T(18,14)
T(18,15)=r*T(17,14)+(1-2*r)*T(18,14)+r*T(19,14)
T(19,15)=r*T(18,14)+(1-2*r)*T(19,14)+r*T(20,14)
T(20,15)=r*T(19,14)+(1-2*r)*T(20,14)+r*T(21,14)
```

```
T(2,16)=r*T(1,15)+(1-2*r)*T(2,15)+r*T(3,15)
T(3,16)=r*T(2,15)+(1-2*r)*T(3,15)+r*T(4,15)
T(4,16)=r*T(3,15)+(1-2*r)*T(4,15)+r*T(5,15)
T(5,16)=r*T(4,15)+(1-2*r)*T(5,15)+r*T(6,15)
T(6,16)=r*T(5,15)+(1-2*r)*T(6,15)+r*T(7,15)
T(7,16)=r*T(6,15)+(1-2*r)*T(7,15)+r*T(8,15)
T(8,16)=r*T(7,15)+(1-2*r)*T(8,15)+r*T(9,15)
T(9,16)=r*T(8,15)+(1-2*r)*T(9,15)+r*T(10,15)
T(10,16)=r*T(9,15)+(1-2*r)*T(10,15)+r*T(11,15)
T(11,16)=r*T(10,15)+(1-2*r)*T(11,15)+r*T(12,15)
T(12,16)=r*T(11,15)+(1-2*r)*T(12,15)+r*T(13,15)
T(13,16)=r*T(12,15)+(1-2*r)*T(13,15)+r*T(14,15)
T(14,16)=r*T(13,15)+(1-2*r)*T(14,15)+r*T(15,15)
T(15,16)=r*T(14,15)+(1-2*r)*T(15,15)+r*T(16,15)
T(16,16)=r*T(15,15)+(1-2*r)*T(16,15)+r*T(17,15)
T(17,16)=r*T(16,15)+(1-2*r)*T(17,15)+r*T(18,15)
T(18,16)=r*T(17,15)+(1-2*r)*T(18,15)+r*T(19,15)
T(19,16)=r*T(18,15)+(1-2*r)*T(19,15)+r*T(20,15)
T(20,16)=r*T(19,15)+(1-2*r)*T(20,15)+r*T(21,15)
```

Answers

| 71.3556876822203 | 71.572481987481 | 0 | 0 | 0 |
| 0 | 0 | | | |

| 80.0798742372499 | 0 | 0 | 0 | 0 | 0 |
| 0 | | | | | |

| 89.1638750608179 | 0 | 0 | 0 | 0 | 0 |
| 0 | | | | | |

| 98.5141315188837 | 0 | 0 | 0 | 0 | 0 |
| 0 | | | | | |

| 108 | 108 | 108 | 108 | 108 | 108 |
| 108 | | | | | |

T =

 Columns 1 through 9

| | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | | | | |

0.27	0.534	0.668933333333333	0.800998518518519
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138
1.24181332312201

1.08	1.344	1.608	1.80890074074074	2.00699706995885
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378

2.43	2.694	2.958	3.222	3.45515147325103
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986

4.32	4.584	4.848	5.112	5.376
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646

6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232

9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545

17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392

21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545

52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559

60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523

69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265

78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0	0	0	0	0	0
0					
1.31413151888367	1.38043073015283	0	0	0	
0	0				
2.76387506081789	2.89404448212792	0	0	0	
0	0				
4.47987423724989	4.65578343520201	0	0	0	
0	0				
6.55568768222032	6.77248198748095	0	0	0	
0	0				
9.07494402431476	9.31196598922469	0	0	0	
0	0				
12.0790180219068	12.3328047841711	0	0	0	
0	0				
15.6022013059485	15.8611920773208	0	0	0	
0	0				
19.6551384405244	19.9181237149198	0	0	0	
0	0				
24.246	24.5095787931453	0	0	0	0
0					
29.376	29.64	0	0	0	0
0					
35.046	35.3095787931453	0	0	0	0
0					

41.2551384405244	41.5181237149198	0	0	0
0	0			
48.0022013059485	48.2611920773208	0	0	0
0	0			
55.2790180219068	55.5328047841711	0	0	0
0	0			
63.0749440243148	63.3119659892247	0	0	0
0	0			
71.3556876822203	71.572481987481	0	0	0
0	0			
80.0798742372499	80.255783435202	0	0	0
0	0			
89.1638750608179	0	0	0	0	0
0					
98.5141315188837	0	0	0	0	0
0					
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		

4.32 4.584 4.848 5.112 5.376
5.62491849803384 5.87249641811512 6.10558120099831 6.33674018572646

6.75 7.014 7.278 7.542 7.806 8.07
8.32662682126099 8.58243440043986 8.82937595975232

9.72 9.984 10.248 10.512 10.776
11.04 11.304 11.5643953348387 11.8243100476559

13.23 13.494 13.758 14.022 14.286
14.55 14.814 15.078 15.3402377192545

17.28 17.544 17.808 18.072 18.336
18.6 18.864 19.128 19.392

21.87 22.134 22.398 22.662 22.926
23.19 23.454 23.718 23.982

27 27.264 27.528 27.792 28.056
28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726
33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936
40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686
46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48 87.744 88.008 88.2089007407407 88.4069970699589
88.5748369148605 88.739992834068 88.8869763974245 89.0315502284838

97.47 97.734 97.8689333333333 98.0009985185185
98.1021514403292 98.2012463773205 98.2855035223167 98.3681187971514
98.441813323122

108 108 108 108 108 108
108 108 108

Columns 10 through 16

10	11	12	13	14	15	16
0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	0	0	0	0	0
2.76387506081789	2.89404448212792	0	0	0	0	0
4.47987423724989	4.65578343520201	0	0	0	0	0
6.55568768222032	6.77248198748095	0	0	0	0	0
9.07494402431476	9.31196598922469	0	0	0	0	0
12.0790180219068	12.3328047841711	0	0	0	0	0
15.6022013059485	15.8611920773208	0	0	0	0	0
19.6551384405244	19.9181237149198	0	0	0	0	0
24.246	24.5095787931453	0	0	0	0	0
29.376	29.64	0	0	0	0	0
35.046	35.3095787931453	0	0	0	0	0
41.2551384405244	41.5181237149198	0	0	0	0	0
48.0022013059485	48.2611920773208	0	0	0	0	0
55.2790180219068	55.5328047841711	0	0	0	0	0

63.0749440243148	63.3119659892247	0	0	0	0	0
71.3556876822203	71.572481987481	0	0	0	0	0
80.0798742372499	80.255783435202	0	0	0	0	0
89.1638750608179	89.2940444821279	0	0	0	0	0
98.5141315188837	0	0	0	0	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

0	0	0	0	0	0	0	0	0
0.27	0.534	0.668933333333333	0.800998518518519	0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	1.24181332312201
1.08	1.344	1.608	1.80890074074074	2.00699706995885	2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103	3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986
4.32	4.584	4.848	5.112	5.376	5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646
6.75	7.014	7.278	7.542	7.806	8.07	8.32662682126099	8.58243440043986	8.82937595975232
9.72	9.984	10.248	10.512	10.776	11.04	11.304	11.5643953348387	11.8243100476559

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545	

17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392	

21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982	

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112	

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782	

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992	

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545	

52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559	

60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523	

69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265	

78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199	

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838	

97.47	97.734	97.8689333333333	98.0009985185185	
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514	
98.441813323122				

108	108	108	108	108	108
108	108	108			

Columns 10 through 16

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0					

1.31413151888367	1.38043073015283	0	0	0	0	
2.76387506081789	2.89404448212792	0	0	0	0	
4.47987423724989	4.65578343520201	0	0	0	0	
6.55568768222032	6.77248198748095	0	0	0	0	
9.07494402431476	9.31196598922469	0	0	0	0	
12.0790180219068	12.3328047841711	0	0	0	0	
15.6022013059485	15.8611920773208	0	0	0	0	
19.6551384405244	19.9181237149198	0	0	0	0	
24.246	24.5095787931453	0	0	0	0	0
29.376	29.64	0	0	0	0	0
35.046	35.3095787931453	0	0	0	0	0
41.2551384405244	41.5181237149198	0	0	0	0	
48.0022013059485	48.2611920773208	0	0	0	0	
55.2790180219068	55.5328047841711	0	0	0	0	
63.0749440243148	63.3119659892247	0	0	0	0	
71.3556876822203	71.572481987481	0	0	0	0	
80.0798742372499	80.255783435202	0	0	0	0	

89.1638750608179	89.2940444821279	0	0	0
0	0			
98.5141315188837	98.5804307301528	0	0	0
0	0			
108	108	108	108	108	108
108					

T =

Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138
1.24181332312201			
1.08	1.344	1.608	1.80890074074074	2.00699706995885
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986
4.32	4.584	4.848	5.112	5.376
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559
13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545
17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392
21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   0
0   0   0

2.76387506081789   2.89404448212792   0   0   0
0   0

4.47987423724989   4.65578343520201   0   0   0
0   0

6.55568768222032	6.77248198748095	0	0	0	0	0
9.07494402431476	9.31196598922469	0	0	0	0	0
12.0790180219068	12.3328047841711	0	0	0	0	0
15.6022013059485	15.8611920773208	0	0	0	0	0
19.6551384405244	19.9181237149198	0	0	0	0	0
24.246	24.5095787931453	0	0	0	0	0
29.376	29.64	0	0	0	0	0
35.046	35.3095787931453	0	0	0	0	0
41.2551384405244	41.5181237149198	0	0	0	0	0
48.0022013059485	48.2611920773208	0	0	0	0	0
55.2790180219068	55.5328047841711	0	0	0	0	0
63.0749440243148	63.3119659892247	0	0	0	0	0
71.3556876822203	71.572481987481	0	0	0	0	0
80.0798742372499	80.255783435202	0	0	0	0	0
89.1638750608179	89.2940444821279	0	0	0	0	0
98.5141315188837	98.5804307301528	0	0	0	0	0
108	108	108	108	108	108	108

T =

  Columns 1 through 9

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0   0   0

         0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

         1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

         2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

         4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

         6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

         9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

        13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

        17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

        21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

           27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

        32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

        38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

        45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   0
0   0   0

2.76387506081789   2.89404448212792   3.01535013599854   0
0   0   0

4.47987423724989   4.65578343520201   0   0   0
0   0

6.55568768222032   6.77248198748095   0   0   0
0   0

9.07494402431476   9.31196598922469   0   0   0
0   0

12.0790180219068   12.3328047841711   0   0   0
0   0

15.6022013059485   15.8611920773208   0   0   0
0   0

19.6551384405244	19.9181237149198	0	0	0	0	0
24.246	24.5095787931453	0	0	0	0	0
29.376	29.64	0	0	0	0	0
35.046	35.3095787931453	0	0	0	0	0
41.2551384405244	41.5181237149198	0	0	0	0	
48.0022013059485	48.2611920773208	0	0	0	0	
55.2790180219068	55.5328047841711	0	0	0	0	
63.0749440243148	63.3119659892247	0	0	0	0	
71.3556876822203	71.572481987481	0	0	0	0	
80.0798742372499	80.255783435202	0	0	0	0	
89.1638750608179	89.2940444821279	0	0	0	0	
98.5141315188837	98.5804307301528	0	0	0	0	
108	108	108	108	108	108	108

T =

 Columns 1 through 9

0	0	0	0	0	0	0	0	0

0.27 0.534 0.668933333333333 0.800998518518519
0.902151440329218 1.00124637732053 1.08550352231672 1.16811879715138
1.24181332312201

1.08 1.344 1.608 1.80890074074074 2.00699706995885
2.17483691486054 2.33999283406798 2.48697639742451 2.63155022848378

2.43 2.694 2.958 3.222 3.45515147325103
3.68624637805213 3.89513034359396 4.10155319759161 4.29195156361986

4.32 4.584 4.848 5.112 5.376
5.62491849803384 5.87249641811512 6.10558120099831 6.33674018572646

6.75 7.014 7.278 7.542 7.806 8.07
8.32662682126099 8.58243440043986 8.82937595975232

9.72 9.984 10.248 10.512 10.776
11.04 11.304 11.5643953348387 11.8243100476559

13.23 13.494 13.758 14.022 14.286
14.55 14.814 15.078 15.3402377192545

17.28 17.544 17.808 18.072 18.336
18.6 18.864 19.128 19.392

21.87 22.134 22.398 22.662 22.926
23.19 23.454 23.718 23.982

27 27.264 27.528 27.792 28.056
28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726
33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936
40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686
46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838	

97.47	97.734	97.8689333333333	98.0009985185185	
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514	
98.441813323122				

108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0	
0						
1.31413151888367	1.38043073015283	1.44554242971038	0			
0	0					
2.76387506081789	2.89404448212792	3.01535013599854	0			
0	0					
4.47987423724989	4.65578343520201	4.82931923925771	0			
0	0					
6.55568768222032	6.77248198748095	0	0	0		
0	0					
9.07494402431476	9.31196598922469	0	0	0		
0	0					
12.0790180219068	12.3328047841711	0	0	0		
0	0					
15.6022013059485	15.8611920773208	0	0	0		
0	0					
19.6551384405244	19.9181237149198	0	0	0		
0	0					
24.246	24.5095787931453	0	0	0	0	
0						
29.376	29.64	0	0	0	0	
0						
35.046	35.3095787931453	0	0	0	0	
0						

41.2551384405244	41.5181237149198	0	0	0	0
48.0022013059485	48.2611920773208	0	0	0	0
55.2790180219068	55.5328047841711	0	0	0	0
63.0749440243148	63.3119659892247	0	0	0	0
71.3556876822203	71.572481987481	0	0	0	0
80.0798742372499	80.255783435202	0	0	0	0
89.1638750608179	89.2940444821279	0	0	0	0
98.5141315188837	98.5804307301528	0	0	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

0	0	0	0	0	0	0	0	0
0.27	0.534	0.668933333333333	0.800998518518519	0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	1.24181332312201
1.08	1.344	1.608	1.80890074074074	2.00699706995885	2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103	3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986

4.32 4.584 4.848 5.112 5.376
5.62491849803384 5.87249641811512 6.10558120099831 6.33674018572646

6.75 7.014 7.278 7.542 7.806 8.07
8.32662682126099 8.58243440043986 8.82937595975232

9.72 9.984 10.248 10.512 10.776
11.04 11.304 11.5643953348387 11.8243100476559

13.23 13.494 13.758 14.022 14.286
14.55 14.814 15.078 15.3402377192545

17.28 17.544 17.808 18.072 18.336
18.6 18.864 19.128 19.392

21.87 22.134 22.398 22.662 22.926
23.19 23.454 23.718 23.982

27 27.264 27.528 27.792 28.056
28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726
33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936
40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686
46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48 87.744 88.008 88.2089007407407 88.4069970699589
88.5748369148605 88.739992834068 88.8869763974245 89.0315502284838

97.47 97.734 97.8689333333333 98.0009985185185
98.1021514403292 98.2012463773205 98.2855035223167 98.3681187971514
98.441813323122

108 108 108 108 108 108
108 108 108

Columns 10 through 16

0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	0	0	0	0
2.76387506081789	2.89404448212792	3.01535013599854	0	0	0	0
4.47987423724989	4.65578343520201	4.82931923925771	0	0	0	0
6.55568768222032	6.77248198748095	6.97917709610819	0	0	0	0
9.07494402431476	9.31196598922469	0	0	0	0	0
12.0790180219068	12.3328047841711	0	0	0	0	0
15.6022013059485	15.8611920773208	0	0	0	0	0
19.6551384405244	19.9181237149198	0	0	0	0	0
24.246	24.5095787931453	0	0	0	0	0
29.376	29.64	0	0	0	0	0
35.046	35.3095787931453	0	0	0	0	0
41.2551384405244	41.5181237149198	0	0	0	0	0
48.0022013059485	48.2611920773208	0	0	0	0	0
55.2790180219068	55.5328047841711	0	0	0	0	0

63.0749440243148	63.3119659892247	0	0	0	0	0
71.3556876822203	71.572481987481	0	0	0	0	0
80.0798742372499	80.255783435202	0	0	0	0	0
89.1638750608179	89.2940444821279	0	0	0	0	0
98.5141315188837	98.5804307301528	0	0	0	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

0	0	0	0	0	0	0	0	0
0.27	0.534	0.668933333333333	0.800998518518519	0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	1.24181332312201
1.08	1.344	1.608	1.80890074074074	2.00699706995885	2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103	3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986
4.32	4.584	4.848	5.112	5.376	5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646
6.75	7.014	7.278	7.542	7.806	8.07	8.32662682126099	8.58243440043986	8.82937595975232
9.72	9.984	10.248	10.512	10.776	11.04	11.304	11.5643953348387	11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

        17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

        21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

        27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

        32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

        38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

        45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

        52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

        60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

        69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

        78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

        87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

        97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

        108   108   108   108   108   108
108   108   108

  Columns 10 through 16

        0   0   0   0   0   0
0

1.31413151888367	1.38043073015283	1.44554242971038	0	0	0	
2.76387506081789	2.89404448212792	3.01535013599854	0	0	0	
4.47987423724989	4.65578343520201	4.82931923925771	0	0	0	
6.55568768222032	6.77248198748095	6.97917709610819	0	0	0	
9.07494402431476	9.31196598922469	9.54729499923488	0	0	0	
12.0790180219068	12.3328047841711	0	0	0	0	
15.6022013059485	15.8611920773208	0	0	0	0	
19.6551384405244	19.9181237149198	0	0	0	0	
24.246	24.5095787931453	0	0	0	0	0
29.376	29.64	0	0	0	0	0
35.046	35.3095787931453	0	0	0	0	0
41.2551384405244	41.5181237149198	0	0	0	0	
48.0022013059485	48.2611920773208	0	0	0	0	
55.2790180219068	55.5328047841711	0	0	0	0	
63.0749440243148	63.3119659892247	0	0	0	0	
71.3556876822203	71.572481987481	0	0	0	0	
80.0798742372499	80.255783435202	0	0	0	0	

89.1638750608179	89.2940444821279	0	0	0	
0	0				
98.5141315188837	98.5804307301528	0	0	0	
0	0				
108	108	108	108	108	108
108					

T =

Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		
4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		
13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		

27	27.264	27.528	27.792	28.056	
28.32	28.584	28.848	29.112		
32.67	32.934	33.198	33.462	33.726	
33.99	34.254	34.518	34.782		
38.88	39.144	39.408	39.672	39.936	
40.2	40.464	40.728	40.992		
45.63	45.894	46.158	46.422	46.686	
46.95	47.214	47.478	47.7402377192545		
52.92	53.184	53.448	53.712	53.976	
54.24	54.504	54.7643953348387	55.0243100476559		
60.75	61.014	61.278	61.542	61.806	
62.07	62.326626821261	62.5824344004399	62.8293759597523		
69.12	69.384	69.648	69.912	70.176	
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265		
78.03	78.294	78.558	78.822	79.055151473251	
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199		
87.48	87.744	88.008	88.2089007407407	88.4069970699589	
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838		
97.47	97.734	97.8689333333333	98.0009985185185		
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514		
98.441813323122					
108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0
0					
1.31413151888367	1.38043073015283	1.44554242971038	0		
0	0	0			
2.76387506081789	2.89404448212792	3.01535013599854	0		
0	0	0			
4.47987423724989	4.65578343520201	4.82931923925771	0		
0	0	0			

6.55568768222032	6.77248198748095	6.97917709610819	0	0	0	0
9.07494402431476	9.31196598922469	9.54729499923488	0	0	0	0
12.0790180219068	12.3328047841711	12.5809396055149	0	0	0	0
15.6022013059485	15.8611920773208	0	0	0	0	0
19.6551384405244	19.9181237149198	0	0	0	0	0
24.246	24.5095787931453	0	0	0	0	0
29.376	29.64	0	0	0	0	0
35.046	35.3095787931453	0	0	0	0	0
41.2551384405244	41.5181237149198	0	0	0	0	0
48.0022013059485	48.2611920773208	0	0	0	0	0
55.2790180219068	55.5328047841711	0	0	0	0	0
63.0749440243148	63.3119659892247	0	0	0	0	0
71.3556876822203	71.572481987481	0	0	0	0	0
80.0798742372499	80.255783435202	0	0	0	0	0
89.1638750608179	89.2940444821279	0	0	0	0	0
98.5141315188837	98.5804307301528	0	0	0	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

0	0	0	0	0	0	0	0	0
0.27	0.534	0.668933333333333	0.800998518518519	0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	1.24181332312201
1.08	1.344	1.608	1.80890074074074	2.00699706995885	2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103	3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986
4.32	4.584	4.848	5.112	5.376	5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646
6.75	7.014	7.278	7.542	7.806	8.07	8.32662682126099	8.58243440043986	8.82937595975232
9.72	9.984	10.248	10.512	10.776	11.04	11.304	11.5643953348387	11.8243100476559
13.23	13.494	13.758	14.022	14.286	14.55	14.814	15.078	15.3402377192545
17.28	17.544	17.808	18.072	18.336	18.6	18.864	19.128	19.392
21.87	22.134	22.398	22.662	22.926	23.19	23.454	23.718	23.982
27	27.264	27.528	27.792	28.056	28.32	28.584	28.848	29.112
32.67	32.934	33.198	33.462	33.726	33.99	34.254	34.518	34.782
38.88	39.144	39.408	39.672	39.936	40.2	40.464	40.728	40.992
45.63	45.894	46.158	46.422	46.686	46.95	47.214	47.478	47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   0
0   0   0

2.76387506081789   2.89404448212792   3.01535013599854   0
0   0   0

4.47987423724989   4.65578343520201   4.82931923925771   0
0   0   0

6.55568768222032   6.77248198748095   6.97917709610819   0
0   0   0

9.07494402431476   9.31196598922469   9.54729499923488   0
0   0   0

12.0790180219068   12.3328047841711   12.5809396055149   0
0   0   0

15.6022013059485   15.8611920773208   16.1195915346071   0
0   0   0

19.6551384405244	19.9181237149198	0	0	0	0	0
24.246	24.5095787931453	0	0	0	0	0
29.376	29.64	0	0	0	0	0
35.046	35.3095787931453	0	0	0	0	0
41.2551384405244	41.5181237149198	0	0	0	0	
48.0022013059485	48.2611920773208	0	0	0	0	
55.2790180219068	55.5328047841711	0	0	0	0	
63.0749440243148	63.3119659892247	0	0	0	0	
71.3556876822203	71.572481987481	0	0	0	0	
80.0798742372499	80.255783435202	0	0	0	0	
89.1638750608179	89.2940444821279	0	0	0	0	
98.5141315188837	98.5804307301528	0	0	0	0	
108	108	108	108	108	108	108

T =

 Columns 1 through 9

0	0	0	0	0	0	0	0	0

0.27 0.534 0.668933333333333 0.800998518518519
0.902151440329218 1.00124637732053 1.08550352231672 1.16811879715138
1.24181332312201

1.08 1.344 1.608 1.80890074074074 2.00699706995885
2.17483691486054 2.33999283406798 2.48697639742451 2.63155022848378

2.43 2.694 2.958 3.222 3.45515147325103
3.68624637805213 3.89513034359396 4.10155319759161 4.29195156361986

4.32 4.584 4.848 5.112 5.376
5.62491849803384 5.87249641811512 6.10558120099831 6.33674018572646

6.75 7.014 7.278 7.542 7.806 8.07
8.32662682126099 8.58243440043986 8.82937595975232

9.72 9.984 10.248 10.512 10.776
11.04 11.304 11.5643953348387 11.8243100476559

13.23 13.494 13.758 14.022 14.286
14.55 14.814 15.078 15.3402377192545

17.28 17.544 17.808 18.072 18.336
18.6 18.864 19.128 19.392

21.87 22.134 22.398 22.662 22.926
23.19 23.454 23.718 23.982

27 27.264 27.528 27.792 28.056
28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726
33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936
40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686
46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   0
0   0   0

2.76387506081789   2.89404448212792   3.01535013599854   0
0   0   0

4.47987423724989   4.65578343520201   4.82931923925771   0
0   0   0

6.55568768222032   6.77248198748095   6.97917709610819   0
0   0   0

9.07494402431476   9.31196598922469   9.54729499923488   0
0   0   0

12.0790180219068   12.3328047841711   12.5809396055149   0
0   0   0

15.6022013059485   15.8611920773208   16.1195915346071   0
0   0   0

19.6551384405244   19.9181237149198   20.1794462858927   0
0   0   0

24.246   24.5095787931453   0   0   0   0
0

29.376   29.64   0   0   0   0
0

35.046   35.3095787931453   0   0   0   0
0

41.2551384405244	41.5181237149198	0	0	0
0	0			
48.0022013059485	48.2611920773208	0	0	0
0	0			
55.2790180219068	55.5328047841711	0	0	0
0	0			
63.0749440243148	63.3119659892247	0	0	0
0	0			
71.3556876822203	71.572481987481	0	0	0
0	0			
80.0798742372499	80.255783435202	0	0	0
0	0			
89.1638750608179	89.2940444821279	0	0	0
0	0			
98.5141315188837	98.5804307301528	0	0	0
0	0			
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

	0	0	0	0	0	0
0	0	0				
	0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138			
1.24181332312201						
	1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378			
	2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986			

4.32	4.584	4.848	5.112	5.376
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646

6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232

9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545

17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392

21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545

52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559

60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523

69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265

78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838

97.47	97.734	97.8689333333333	98.0009985185185
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514
98.441813323122

108	108	108	108	108	108
108	108	108

Columns 10 through 16

0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	0	0	0	0
2.76387506081789	2.89404448212792	3.01535013599854	0	0	0	0
4.47987423724989	4.65578343520201	4.82931923925771	0	0	0	0
6.55568768222032	6.77248198748095	6.97917709610819	0	0	0	0
9.07494402431476	9.31196598922469	9.54729499923488	0	0	0	0
12.0790180219068	12.3328047841711	12.5809396055149	0	0	0	0
15.6022013059485	15.8611920773208	16.1195915346071	0	0	0	0
19.6551384405244	19.9181237149198	20.1794462858927	0	0	0	0
24.246	24.5095787931453	24.7730733449196	0	0	0	0
29.376	29.64	0	0	0	0	0
35.046	35.3095787931453	0	0	0	0	0
41.2551384405244	41.5181237149198	0	0	0	0	0
48.0022013059485	48.2611920773208	0	0	0	0	0
55.2790180219068	55.5328047841711	0	0	0	0	0

63.0749440243148	63.3119659892247	0	0	0	
0	0				
71.3556876822203	71.572481987481	0	0	0	
0	0				
80.0798742372499	80.255783435202	0	0	0	
0	0				
89.1638750608179	89.2940444821279	0	0	0	
0	0				
98.5141315188837	98.5804307301528	0	0	0	
0	0				
108	108	108	108	108	108
108					

T =

Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		
4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

  Columns 10 through 16

                0   0   0   0   0   0
0

1.31413151888367	1.38043073015283	1.44554242971038	0	0	0
2.76387506081789	2.89404448212792	3.01535013599854	0	0	0
4.47987423724989	4.65578343520201	4.82931923925771	0	0	0
6.55568768222032	6.77248198748095	6.97917709610819	0	0	0
9.07494402431476	9.31196598922469	9.54729499923488	0	0	0
12.0790180219068	12.3328047841711	12.5809396055149	0	0	0
15.6022013059485	15.8611920773208	16.1195915346071	0	0	0
19.6551384405244	19.9181237149198	20.1794462858927	0	0	0
24.246	24.5095787931453	24.7730733449196	0	0	0
29.376	29.64	29.9035881532976	0	0	0
35.046	35.3095787931453	0	0	0	0
41.2551384405244	41.5181237149198	0	0	0	0
48.0022013059485	48.2611920773208	0	0	0	0
55.2790180219068	55.5328047841711	0	0	0	0
63.0749440243148	63.3119659892247	0	0	0	0
71.3556876822203	71.572481987481	0	0	0	0
80.0798742372499	80.255783435202	0	0	0	0

89.1638750608179	89.2940444821279	0	0	0
0	0			
98.5141315188837	98.5804307301528	0	0	0
0	0			
108	108	108	108	108	108
108					

T =

Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		
4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		
13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		

27	27.264	27.528	27.792	28.056	
28.32	28.584	28.848	29.112		
32.67	32.934	33.198	33.462	33.726	
33.99	34.254	34.518	34.782		
38.88	39.144	39.408	39.672	39.936	
40.2	40.464	40.728	40.992		
45.63	45.894	46.158	46.422	46.686	
46.95	47.214	47.478	47.7402377192545		
52.92	53.184	53.448	53.712	53.976	
54.24	54.504	54.7643953348387	55.0243100476559		
60.75	61.014	61.278	61.542	61.806	
62.07	62.326626821261	62.5824344004399	62.8293759597523		
69.12	69.384	69.648	69.912	70.176	
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265		
78.03	78.294	78.558	78.822	79.055151473251	
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199		
87.48	87.744	88.008	88.2089007407407	88.4069970699589	
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838		
97.47	97.734	97.8689333333333	98.0009985185185		
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514		
98.441813323122					
108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0
0					
1.31413151888367	1.38043073015283	1.44554242971038	0		
0	0	0			
2.76387506081789	2.89404448212792	3.01535013599854	0		
0	0	0			
4.47987423724989	4.65578343520201	4.82931923925771	0		
0	0	0			

6.55568768222032	6.77248198748095	6.97917709610819	0	0	0	0
9.07494402431476	9.31196598922469	9.54729499923488	0	0	0	0
12.0790180219068	12.3328047841711	12.5809396055149	0	0	0	0
15.6022013059485	15.8611920773208	16.1195915346071	0	0	0	0
19.6551384405244	19.9181237149198	20.1794462858927	0	0	0	0
24.246	24.5095787931453	24.7730733449196	0	0	0	0
29.376	29.64	29.9035881532976	0	0	0	0
35.046	35.3095787931453	35.5730733449196	0	0	0	0
41.2551384405244	41.5181237149198	0	0	0	0	0
48.0022013059485	48.2611920773208	0	0	0	0	0
55.2790180219068	55.5328047841711	0	0	0	0	0
63.0749440243148	63.3119659892247	0	0	0	0	0
71.3556876822203	71.572481987481	0	0	0	0	0
80.0798742372499	80.255783435202	0	0	0	0	0
89.1638750608179	89.2940444821279	0	0	0	0	0
98.5141315188837	98.5804307301528	0	0	0	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

0	0	0	0	0	0	0	0	0
0.27	0.534	0.668933333333333	0.800998518518519	0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	1.24181332312201
1.08	1.344	1.608	1.80890074074074	2.00699706995885	2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103	3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986
4.32	4.584	4.848	5.112	5.376	5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646
6.75	7.014	7.278	7.542	7.806	8.07	8.32662682126099	8.58243440043986	8.82937595975232
9.72	9.984	10.248	10.512	10.776	11.04	11.304	11.5643953348387	11.8243100476559
13.23	13.494	13.758	14.022	14.286	14.55	14.814	15.078	15.3402377192545
17.28	17.544	17.808	18.072	18.336	18.6	18.864	19.128	19.392
21.87	22.134	22.398	22.662	22.926	23.19	23.454	23.718	23.982
27	27.264	27.528	27.792	28.056	28.32	28.584	28.848	29.112
32.67	32.934	33.198	33.462	33.726	33.99	34.254	34.518	34.782
38.88	39.144	39.408	39.672	39.936	40.2	40.464	40.728	40.992
45.63	45.894	46.158	46.422	46.686	46.95	47.214	47.478	47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   0
0   0   0

2.76387506081789   2.89404448212792   3.01535013599854   0
0   0   0

4.47987423724989   4.65578343520201   4.82931923925771   0
0   0   0

6.55568768222032   6.77248198748095   6.97917709610819   0
0   0   0

9.07494402431476   9.31196598922469   9.54729499923488   0
0   0   0

12.0790180219068   12.3328047841711   12.5809396055149   0
0   0   0

15.6022013059485   15.8611920773208   16.1195915346071   0
0   0   0

19.6551384405244	19.9181237149198	20.1794462858927	0	0	0	0
24.246	24.5095787931453	24.7730733449196	0	0	0	0
29.376	29.64	29.9035881532976	0	0	0	0
35.046	35.3095787931453	35.5730733449196	0	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	0	0	0	0
48.0022013059485	48.2611920773208	0	0	0	0	0
55.2790180219068	55.5328047841711	0	0	0	0	0
63.0749440243148	63.3119659892247	0	0	0	0	0
71.3556876822203	71.572481987481	0	0	0	0	0
80.0798742372499	80.255783435202	0	0	0	0	0
89.1638750608179	89.2940444821279	0	0	0	0	0
98.5141315188837	98.5804307301528	0	0	0	0	0
108	108	108	108	108	108	108

T =

 Columns 1 through 9

0	0	0	0	0	0	0	0	0

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838

97.47	97.734	97.8689333333333	98.0009985185185
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514
98.441813323122

108	108	108	108	108	108
108	108	108

Columns 10 through 16

0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	0	0	0	
2.76387506081789	2.89404448212792	3.01535013599854	0	0	0	
4.47987423724989	4.65578343520201	4.82931923925771	0	0	0	
6.55568768222032	6.77248198748095	6.97917709610819	0	0	0	
9.07494402431476	9.31196598922469	9.54729499923488	0	0	0	
12.0790180219068	12.3328047841711	12.5809396055149	0	0	0	
15.6022013059485	15.8611920773208	16.1195915346071	0	0	0	
19.6551384405244	19.9181237149198	20.1794462858927	0	0	0	
24.246	24.5095787931453	24.7730733449196	0	0	0	
29.376	29.64	29.9035881532976	0	0	0	
35.046	35.3095787931453	35.5730733449196	0	0	0	

41.2551384405244	41.5181237149198	41.7794462858927	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	0	0	0
55.2790180219068	55.5328047841711	0	0	0	0
63.0749440243148	63.3119659892247	0	0	0	0
71.3556876822203	71.572481987481	0	0	0	0
80.0798742372499	80.255783435202	0	0	0	0
89.1638750608179	89.2940444821279	0	0	0	0
98.5141315188837	98.5804307301528	0	0	0	0
108	108	108	108	108	108	108

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

Column 10	Column 11	Column 12	Column 13	Column 14	Column 15	Column 16
0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	0	0	0	0
2.76387506081789	2.89404448212792	3.01535013599854	0	0	0	0
4.47987423724989	4.65578343520201	4.82931923925771	0	0	0	0
6.55568768222032	6.77248198748095	6.97917709610819	0	0	0	0
9.07494402431476	9.31196598922469	9.54729499923488	0	0	0	0
12.0790180219068	12.3328047841711	12.5809396055149	0	0	0	0
15.6022013059485	15.8611920773208	16.1195915346071	0	0	0	0
19.6551384405244	19.9181237149198	20.1794462858927	0	0	0	0
24.246	24.5095787931453	24.7730733449196	0	0	0	0
29.376	29.64	29.9035881532976	0	0	0	0
35.046	35.3095787931453	35.5730733449196	0	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	0	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	0	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	0	0	0	0

63.0749440243148	63.3119659892247	0	0	0
0	0			
71.3556876822203	71.572481987481	0	0	0
0	0			
80.0798742372499	80.255783435202	0	0	0
0	0			
89.1638750608179	89.2940444821279	0	0	0
0	0			
98.5141315188837	98.5804307301528	0	0	0
0	0			
108	108	108	108	108	108
108					

T =

Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138
1.24181332312201			
1.08	1.344	1.608	1.80890074074074	2.00699706995885
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986
4.32	4.584	4.848	5.112	5.376
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

  Columns 10 through 16

                0   0   0   0   0   0
  0

1.31413151888367	1.38043073015283	1.44554242971038	0	0	0	0
2.76387506081789	2.89404448212792	3.01535013599854	0	0	0	0
4.47987423724989	4.65578343520201	4.82931923925771	0	0	0	0
6.55568768222032	6.77248198748095	6.97917709610819	0	0	0	0
9.07494402431476	9.31196598922469	9.54729499923488	0	0	0	0
12.0790180219068	12.3328047841711	12.5809396055149	0	0	0	0
15.6022013059485	15.8611920773208	16.1195915346071	0	0	0	0
19.6551384405244	19.9181237149198	20.1794462858927	0	0	0	0
24.246	24.5095787931453	24.7730733449196	0	0	0	0
29.376	29.64	29.9035881532976	0	0	0	0
35.046	35.3095787931453	35.5730733449196	0	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	0	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	0	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	0	0	0	0
63.0749440243148	63.3119659892247	63.5472949992349	0	0	0	0
71.3556876822203	71.572481987481	0	0	0	0	0
80.0798742372499	80.255783435202	0	0	0	0	0

89.1638750608179	89.2940444821279	0	0	0
0	0			
98.5141315188837	98.5804307301528	0	0	0
0	0			
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		
4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		
13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   0
0   0   0

2.76387506081789   2.89404448212792   3.01535013599854   0
0   0   0

4.47987423724989   4.65578343520201   4.82931923925771   0
0   0   0

6.55568768222032	6.77248198748095	6.97917709610819	0	0	0	0
9.07494402431476	9.31196598922469	9.54729499923488	0	0	0	0
12.0790180219068	12.3328047841711	12.5809396055149	0	0	0	0
15.6022013059485	15.8611920773208	16.1195915346071	0	0	0	0
19.6551384405244	19.9181237149198	20.1794462858927	0	0	0	0
24.246	24.5095787931453	24.7730733449196	0	0	0	0
29.376	29.64	29.9035881532976	0	0	0	0
35.046	35.3095787931453	35.5730733449196	0	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	0	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	0	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	0	0	0	0
63.0749440243148	63.3119659892247	63.5472949992349	0	0	0	0
71.3556876822203	71.572481987481	71.7791770961082	0	0	0	0
80.0798742372499	80.255783435202	0	0	0	0	0
89.1638750608179	89.2940444821279	0	0	0	0	0
98.5141315188837	98.5804307301528	0	0	0	0	0
108	108	108	108	108	108	108

T =

 Columns 1 through 9

            0   0   0   0   0   0
0   0   0

         0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

         1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

         2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

         4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

         6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

         9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

        13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

        17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

        21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

        27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

        32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

        38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

        45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559

60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523

69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265

78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838

97.47	97.734	97.8689333333333	98.0009985185185
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514
98.441813323122

108	108	108	108	108	108
108	108	108

Columns 10 through 16

0	0	0	0	0	0
0

1.31413151888367	1.38043073015283	1.44554242971038	0
0	0	0

2.76387506081789	2.89404448212792	3.01535013599854	0
0	0	0

4.47987423724989	4.65578343520201	4.82931923925771	0
0	0	0

6.55568768222032	6.77248198748095	6.97917709610819	0
0	0	0

9.07494402431476	9.31196598922469	9.54729499923488	0
0	0	0

12.0790180219068	12.3328047841711	12.5809396055149	0
0	0	0

15.6022013059485	15.8611920773208	16.1195915346071	0
0	0	0

19.6551384405244	19.9181237149198	20.1794462858927	0	0	0	0
24.246	24.5095787931453	24.7730733449196	0	0	0	0
29.376	29.64	29.9035881532976	0	0	0	0
35.046	35.3095787931453	35.5730733449196	0	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	0	0	0	
48.0022013059485	48.2611920773208	48.5195915346071	0	0	0	
55.2790180219068	55.5328047841711	55.7809396055149	0	0	0	
63.0749440243148	63.3119659892247	63.5472949992349	0	0	0	
71.3556876822203	71.572481987481	71.7791770961082	0	0	0	
80.0798742372499	80.255783435202	80.4293192392577	0	0	0	
89.1638750608179	89.2940444821279	0	0	0	0	
98.5141315188837	98.5804307301528	0	0	0	0	
108	108	108	108	108	108	108

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	0	0	0	
2.76387506081789	2.89404448212792	3.01535013599854	0	0	0	
4.47987423724989	4.65578343520201	4.82931923925771	0	0	0	
6.55568768222032	6.77248198748095	6.97917709610819	0	0	0	
9.07494402431476	9.31196598922469	9.54729499923488	0	0	0	
12.0790180219068	12.3328047841711	12.5809396055149	0	0	0	
15.6022013059485	15.8611920773208	16.1195915346071	0	0	0	
19.6551384405244	19.9181237149198	20.1794462858927	0	0	0	
24.246	24.5095787931453	24.7730733449196	0	0	0	
29.376	29.64	29.9035881532976	0	0	0	
35.046	35.3095787931453	35.5730733449196	0	0	0	

41.2551384405244   41.5181237149198   41.7794462858927   0
0   0   0

48.0022013059485   48.2611920773208   48.5195915346071   0
0   0   0

55.2790180219068   55.5328047841711   55.7809396055149   0
0   0   0

63.0749440243148   63.3119659892247   63.5472949992349   0
0   0   0

71.3556876822203   71.572481987481   71.7791770961082   0   0
0   0

80.0798742372499   80.255783435202   80.4293192392577   0   0
0   0

89.1638750608179   89.2940444821279   89.4153501359986   0
0   0   0

98.5141315188837   98.5804307301528   0   0   0
0   0

108   108   108   108   108   108
108

T =

 Columns 1 through 9

          0   0   0   0   0   0
0   0   0

          0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

          1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

          2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32	4.584	4.848	5.112	5.376
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646

6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232

9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545

17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392

21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545

52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559

60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523

69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265

78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838

97.47	97.734	97.8689333333333	98.0009985185185
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514
98.441813323122

108	108	108	108	108	108
108	108	108

Columns 10 through 16

0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	0	0	0	0
2.76387506081789	2.89404448212792	3.01535013599854	0	0	0	0
4.47987423724989	4.65578343520201	4.82931923925771	0	0	0	0
6.55568768222032	6.77248198748095	6.97917709610819	0	0	0	0
9.07494402431476	9.31196598922469	9.54729499923488	0	0	0	0
12.0790180219068	12.3328047841711	12.5809396055149	0	0	0	0
15.6022013059485	15.8611920773208	16.1195915346071	0	0	0	0
19.6551384405244	19.9181237149198	20.1794462858927	0	0	0	0
24.246	24.5095787931453	24.7730733449196	0	0	0	0
29.376	29.64	29.9035881532976	0	0	0	0
35.046	35.3095787931453	35.5730733449196	0	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	0	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	0	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	0	0	0	0

63.0749440243148	63.3119659892247	63.5472949992349	0	0	0	0
71.3556876822203	71.572481987481	71.7791770961082	0	0	0	0
80.0798742372499	80.255783435202	80.4293192392577	0	0	0	0
89.1638750608179	89.2940444821279	89.4153501359986	0	0	0	0
98.5141315188837	98.5804307301528	98.6455424297104	0	0	0	0
108	108	108	108	108	108	108
108						

T =

 Columns 1 through 9

0	0	0	0	0	0	0	0	0
0.27	0.534	0.668933333333333	0.800998518518519	0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	1.24181332312201
1.08	1.344	1.608	1.80890074074074	2.00699706995885	2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103	3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986
4.32	4.584	4.848	5.112	5.376	5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646
6.75	7.014	7.278	7.542	7.806	8.07	8.32662682126099	8.58243440043986	8.82937595975232
9.72	9.984	10.248	10.512	10.776	11.04	11.304	11.5643953348387	11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396		
0	0	0			
2.76387506081789	2.89404448212792	3.01535013599854	0		
0	0	0			
4.47987423724989	4.65578343520201	4.82931923925771	0		
0	0	0			
6.55568768222032	6.77248198748095	6.97917709610819	0		
0	0	0			
9.07494402431476	9.31196598922469	9.54729499923488	0		
0	0	0			
12.0790180219068	12.3328047841711	12.5809396055149	0		
0	0	0			
15.6022013059485	15.8611920773208	16.1195915346071	0		
0	0	0			
19.6551384405244	19.9181237149198	20.1794462858927	0		
0	0	0			
24.246	24.5095787931453	24.7730733449196	0	0	
0	0				
29.376	29.64	29.9035881532976	0	0	
0	0				
35.046	35.3095787931453	35.5730733449196	0	0	
0	0				
41.2551384405244	41.5181237149198	41.7794462858927	0		
0	0	0			
48.0022013059485	48.2611920773208	48.5195915346071	0		
0	0	0			
55.2790180219068	55.5328047841711	55.7809396055149	0		
0	0	0			
63.0749440243148	63.3119659892247	63.5472949992349	0		
0	0	0			
71.3556876822203	71.572481987481	71.7791770961082	0	0	
0	0				
80.0798742372499	80.255783435202	80.4293192392577	0	0	
0	0				

89.1638750608179	89.2940444821279	89.4153501359986	0		
0	0	0			
98.5141315188837	98.5804307301528	98.6455424297104	0		
0	0	0			
108	108	108	108	108	108
108					

T =

Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		
4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		
13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		

27 27.264 27.528 27.792 28.056
28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726
33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936
40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686
46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48 87.744 88.008 88.2089007407407 88.4069970699589
88.5748369148605 88.739992834068 88.8869763974245 89.0315502284838

97.47 97.734 97.8689333333333 98.0009985185185
98.1021514403292 98.2012463773205 98.2855035223167 98.3681187971514
98.441813323122

108 108 108 108 108 108
108 108 108

Columns 10 through 16

0 0 0 0 0 0
0

1.31413151888367 1.38043073015283 1.44554242971038 1.50629434270396
0 0 0

2.76387506081789 2.89404448212792 3.01535013599854 3.13471793007326
0 0 0

4.47987423724989 4.65578343520201 4.82931923925771 0
0 0 0

0	6.55568768222032	6.77248198748095	6.97917709610819	0	0	0
0	9.07494402431476	9.31196598922469	9.54729499923488	0	0	0
0	12.0790180219068	12.3328047841711	12.5809396055149	0	0	0
0	15.6022013059485	15.8611920773208	16.1195915346071	0	0	0
0	19.6551384405244	19.9181237149198	20.1794462858927	0	0	0
0	24.246	24.5095787931453	24.7730733449196	0	0	0
0	29.376	29.64	29.9035881532976	0	0	0
0	35.046	35.3095787931453	35.5730733449196	0	0	0
0	41.2551384405244	41.5181237149198	41.7794462858927	0	0	0
0	48.0022013059485	48.2611920773208	48.5195915346071	0	0	0
0	55.2790180219068	55.5328047841711	55.7809396055149	0	0	0
0	63.0749440243148	63.3119659892247	63.5472949992349	0	0	0
0	71.3556876822203	71.572481987481	71.7791770961082	0	0	0
0	80.0798742372499	80.255783435202	80.4293192392577	0	0	0
0	89.1638750608179	89.2940444821279	89.4153501359986	0	0	0
0	98.5141315188837	98.5804307301528	98.6455424297104	0	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

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0	0	0			

0.27	0.534	0.668933333333333	0.800998518518519
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138
1.24181332312201			

1.08	1.344	1.608	1.80890074074074	2.00699706995885
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378

2.43	2.694	2.958	3.222	3.45515147325103
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986

4.32	4.584	4.848	5.112	5.376
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646

6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232		

9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545

17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392

21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

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0

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2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
0   0   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
0   0   0

6.55568768222032   6.77248198748095   6.97917709610819   0
0   0   0

9.07494402431476   9.31196598922469   9.54729499923488   0
0   0   0

12.0790180219068   12.3328047841711   12.5809396055149   0
0   0   0

15.6022013059485   15.8611920773208   16.1195915346071   0
0   0   0

19.6551384405244	19.9181237149198	20.1794462858927	0	0	0	0
24.246	24.5095787931453	24.7730733449196	0	0	0	0
29.376	29.64	29.9035881532976	0	0	0	0
35.046	35.3095787931453	35.5730733449196	0	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	0	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	0	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	0	0	0	0
63.0749440243148	63.3119659892247	63.5472949992349	0	0	0	0
71.3556876822203	71.572481987481	71.7791770961082	0	0	0	0
80.0798742372499	80.255783435202	80.4293192392577	0	0	0	0
89.1638750608179	89.2940444821279	89.4153501359986	0	0	0	0
98.5141315188837	98.5804307301528	98.6455424297104	0	0	0	0
108	108	108	108	108	108	108

T =

 Columns 1 through 9

0	0	0	0	0	0	0	0	0

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48 87.744 88.008 88.2089007407407 88.4069970699589
88.5748369148605 88.739992834068 88.8869763974245 89.0315502284838

97.47 97.734 97.8689333333333 98.0009985185185
98.1021514403292 98.2012463773205 98.2855035223167 98.3681187971514
98.441813323122

108 108 108 108 108 108
108 108 108

Columns 10 through 16

0 0 0 0 0 0
0

1.31413151888367 1.38043073015283 1.44554242971038 1.50629434270396
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2.76387506081789 2.89404448212792 3.01535013599854 3.13471793007326
0 0 0

4.47987423724989 4.65578343520201 4.82931923925771 4.99353151879124
0 0 0

6.55568768222032 6.77248198748095 6.97917709610819 7.18365978539878
0 0 0

9.07494402431476 9.31196598922469 9.54729499923488 0
0 0 0

12.0790180219068 12.3328047841711 12.5809396055149 0
0 0 0

15.6022013059485 15.8611920773208 16.1195915346071 0
0 0 0

19.6551384405244 19.9181237149198 20.1794462858927 0
0 0 0

24.246 24.5095787931453 24.7730733449196 0 0
0 0

29.376 29.64 29.9035881532976 0 0
0 0

35.046 35.3095787931453 35.5730733449196 0 0
0 0

41.2551384405244	41.5181237149198	41.7794462858927	0		
0	0	0			
48.0022013059485	48.2611920773208	48.5195915346071	0		
0	0	0			
55.2790180219068	55.5328047841711	55.7809396055149	0		
0	0	0			
63.0749440243148	63.3119659892247	63.5472949992349	0		
0	0	0			
71.3556876822203	71.572481987481	71.7791770961082	0	0	
0	0				
80.0798742372499	80.255783435202	80.4293192392577	0	0	
0	0				
89.1638750608179	89.2940444821279	89.4153501359986	0		
0	0	0			
98.5141315188837	98.5804307301528	98.6455424297104	0		
0	0	0			
108	108	108	108	108	108
108					

T =

Columns 1 through 9

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0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		

4.32 4.584 4.848 5.112 5.376
5.62491849803384 5.87249641811512 6.10558120099831 6.33674018572646

6.75 7.014 7.278 7.542 7.806 8.07
8.32662682126099 8.58243440043986 8.82937595975232

9.72 9.984 10.248 10.512 10.776
11.04 11.304 11.5643953348387 11.8243100476559

13.23 13.494 13.758 14.022 14.286
14.55 14.814 15.078 15.3402377192545

17.28 17.544 17.808 18.072 18.336
18.6 18.864 19.128 19.392

21.87 22.134 22.398 22.662 22.926
23.19 23.454 23.718 23.982

27 27.264 27.528 27.792 28.056
28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726
33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936
40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686
46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48 87.744 88.008 88.2089007407407 88.4069970699589
88.5748369148605 88.739992834068 88.8869763974245 89.0315502284838

97.47 97.734 97.8689333333333 98.0009985185185
98.1021514403292 98.2012463773205 98.2855035223167 98.3681187971514
98.441813323122

108 108 108 108 108 108
108 108 108

Columns 10 through 16

10	11	12	13	14	15	16
0	0	0	0	0	0	0
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2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	0	0	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	0	0	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	0	0	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	0	0	0
12.0790180219068	12.3328047841711	12.5809396055149	0	0	0	0
15.6022013059485	15.8611920773208	16.1195915346071	0	0	0	0
19.6551384405244	19.9181237149198	20.1794462858927	0	0	0	0
24.246	24.5095787931453	24.7730733449196	0	0	0	0
29.376	29.64	29.9035881532976	0	0	0	0
35.046	35.3095787931453	35.5730733449196	0	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	0	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	0	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	0	0	0	0

| 63.0749440243148 | 63.3119659892247 | 63.5472949992349 | 0 | | |
| 0 | 0 | 0 | | | |

| 71.3556876822203 | 71.572481987481 | 71.7791770961082 | 0 | 0 | |
| 0 | 0 | | | | |

| 80.0798742372499 | 80.255783435202 | 80.4293192392577 | 0 | 0 | |
| 0 | 0 | | | | |

| 89.1638750608179 | 89.2940444821279 | 89.4153501359986 | 0 | | |
| 0 | 0 | 0 | | | |

| 98.5141315188837 | 98.5804307301528 | 98.6455424297104 | 0 | | |
| 0 | 0 | 0 | | | |

| 108 | 108 | 108 | 108 | 108 | 108 |
| 108 | | | | | |

T =

 Columns 1 through 9

| 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | | | |

0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					

| 1.08 | 1.344 | 1.608 | 1.80890074074074 | 2.00699706995885 | |
| 2.17483691486054 | 2.33999283406798 | 2.48697639742451 | 2.63155022848378 | | |

| 2.43 | 2.694 | 2.958 | 3.222 | 3.45515147325103 | |
| 3.68624637805213 | 3.89513034359396 | 4.10155319759161 | 4.29195156361986 | | |

| 4.32 | 4.584 | 4.848 | 5.112 | 5.376 | |
| 5.62491849803384 | 5.87249641811512 | 6.10558120099831 | 6.33674018572646 | | |

| 6.75 | 7.014 | 7.278 | 7.542 | 7.806 | 8.07 |
| 8.32662682126099 | 8.58243440043986 | 8.82937595975232 | | | |

| 9.72 | 9.984 | 10.248 | 10.512 | 10.776 | |
| 11.04 | 11.304 | 11.5643953348387 | 11.8243100476559 | | |

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545

17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392

21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545

52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559

60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523

69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265

78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838

97.47	97.734	97.8689333333333	98.0009985185185
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514
98.441813323122

108	108	108	108	108	108
108	108	108

Columns 10 through 16

0	0	0	0	0	0
0

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0	0	0			
	2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	
0	0	0			
	4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	
0	0	0			
	6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	
0	0	0			
	9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	
0	0	0			
	12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	
0	0	0			
	15.6022013059485	15.8611920773208	16.1195915346071	0	
0	0	0			
	19.6551384405244	19.9181237149198	20.1794462858927	0	
0	0	0			
	24.246	24.5095787931453	24.7730733449196	0	0
0	0				
	29.376	29.64	29.9035881532976	0	0
0	0				
	35.046	35.3095787931453	35.5730733449196	0	0
0	0				
	41.2551384405244	41.5181237149198	41.7794462858927	0	
0	0				
	48.0022013059485	48.2611920773208	48.5195915346071	0	
0	0				
	55.2790180219068	55.5328047841711	55.7809396055149	0	
0	0				
	63.0749440243148	63.3119659892247	63.5472949992349	0	
0	0				
	71.3556876822203	71.572481987481	71.7791770961082	0	0
0	0				
	80.0798742372499	80.255783435202	80.4293192392577	0	0
0	0				

89.1638750608179	89.2940444821279	89.4153501359986	0		
0	0	0			
98.5141315188837	98.5804307301528	98.6455424297104	0		
0	0	0			
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		
4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		
13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112	
32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782	
38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992	
45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545	
52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559	
60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523	
69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265	
78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199	
87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838	
97.47	97.734	97.8689333333333	98.0009985185185	
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514	
98.441813323122				
108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0
0					
1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396		
0	0	0			
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326		
0	0	0			
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124		
0	0	0			

0	6.555687682220320	6.772481987480950	6.97917709610819	7.18365978539878		
0	9.074944024314760	9.311965989224690	9.54729499923488	9.77488583188762		
0	12.07901802190680	12.33280478417110	12.5809396055149	12.8278320744453		
0	15.60220130594850	15.86119207732080	16.1195915346071	16.374401803235		
0	19.65513844052440	19.91812371491980	20.1794462858927	0		
0	24.2460	24.5095787931453	24.7730733449196	0		0
0	29.3760	29.64	29.9035881532976	0		0
0	35.0460	35.3095787931453	35.5730733449196	0		0
0	41.25513844052440	41.5181237149198	41.7794462858927	0		
0	48.00220130594850	48.2611920773208	48.5195915346071	0		
0	55.27901802190680	55.5328047841711	55.7809396055149	0		
0	63.07494402431480	63.3119659892247	63.5472949992349	0		
0	71.35568768222030	71.572481987481	71.7791770961082	0		0
0	80.07987423724990	80.255783435202	80.4293192392577	0		0
0	89.16387506081790	89.2940444821279	89.4153501359986	0		
0	98.51413151888370	98.5804307301528	98.6455424297104	0		
108	108	108	108	108	108	108

T =

Columns 1 through 9

0	0	0	0	0	0	0	0	0
0.27	0.534	0.668933333333333	0.800998518518519	0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	1.24181332312201
1.08	1.344	1.608	1.80890074074074	2.00699706995885	2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103	3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986
4.32	4.584	4.848	5.112	5.376	5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646
6.75	7.014	7.278	7.542	7.806	8.07	8.32662682126099	8.58243440043986	8.82937595975232
9.72	9.984	10.248	10.512	10.776	11.04	11.304	11.5643953348387	11.8243100476559
13.23	13.494	13.758	14.022	14.286	14.55	14.814	15.078	15.3402377192545
17.28	17.544	17.808	18.072	18.336	18.6	18.864	19.128	19.392
21.87	22.134	22.398	22.662	22.926	23.19	23.454	23.718	23.982
27	27.264	27.528	27.792	28.056	28.32	28.584	28.848	29.112
32.67	32.934	33.198	33.462	33.726	33.99	34.254	34.518	34.782
38.88	39.144	39.408	39.672	39.936	40.2	40.464	40.728	40.992
45.63	45.894	46.158	46.422	46.686	46.95	47.214	47.478	47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
0   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
0   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
0   0

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
0   0

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
0   0

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
0   0

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
0   0

19.6551384405244 0	19.9181237149198 0	20.1794462858927 0	20.440401636344			
24.246 0	24.5095787931453	24.7730733449196	0	0		
29.376 0	29.64	29.9035881532976	0	0		
35.046 0	35.3095787931453	35.5730733449196	0	0		
41.2551384405244 0	41.5181237149198 0	41.7794462858927	0			
48.0022013059485 0	48.2611920773208 0	48.5195915346071	0			
55.2790180219068 0	55.5328047841711 0	55.7809396055149	0			
63.0749440243148 0	63.3119659892247 0	63.5472949992349	0			
71.3556876822203 0	71.572481987481	71.7791770961082	0	0		
80.0798742372499 0	80.255783435202	80.4293192392577	0	0		
89.1638750608179 0	89.2940444821279 0	89.4153501359986	0			
98.5141315188837 0	98.5804307301528 0	98.6455424297104	0			
108 108	108	108	108	108	108	108

T =

 Columns 1 through 9

0 0	0 0	0 0	0	0	0	

0.27	0.534	0.668933333333333	0.800998518518519	0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	1.24181332312201

1.08	1.344	1.608	1.80890074074074	2.00699706995885	2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378

2.43	2.694	2.958	3.222	3.45515147325103	3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986

4.32	4.584	4.848	5.112	5.376	5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646

6.75	7.014	7.278	7.542	7.806	8.07	8.32662682126099	8.58243440043986	8.82937595975232

9.72	9.984	10.248	10.512	10.776	11.04	11.304	11.5643953348387	11.8243100476559

13.23	13.494	13.758	14.022	14.286	14.55	14.814	15.078	15.3402377192545

17.28	17.544	17.808	18.072	18.336	18.6	18.864	19.128	19.392

21.87	22.134	22.398	22.662	22.926	23.19	23.454	23.718	23.982

27	27.264	27.528	27.792	28.056	28.32	28.584	28.848	29.112

32.67	32.934	33.198	33.462	33.726	33.99	34.254	34.518	34.782

38.88	39.144	39.408	39.672	39.936	40.2	40.464	40.728	40.992

45.63	45.894	46.158	46.422	46.686	46.95	47.214	47.478	47.7402377192545

52.92	53.184	53.448	53.712	53.976	54.24	54.504	54.7643953348387	55.0243100476559

60.75	61.014	61.278	61.542	61.806	62.07	62.326626821261	62.5824344004399	62.8293759597523

69.12	69.384	69.648	69.912	70.176	70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265

78.03	78.294	78.558	78.822	79.055151473251	79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199

87.48 87.744 88.008 88.2089007407407 88.4069970699589
88.5748369148605 88.739992834068 88.8869763974245 89.0315502284838

97.47 97.734 97.8689333333333 98.0009985185185
98.1021514403292 98.2012463773205 98.2855035223167 98.3681187971514
98.441813323122

108 108 108 108 108 108
108 108 108

Columns 10 through 16

0 0 0 0 0 0
0

1.31413151888367 1.38043073015283 1.44554242971038 1.50629434270396
0 0

2.76387506081789 2.89404448212792 3.01535013599854 3.13471793007326
0 0

4.47987423724989 4.65578343520201 4.82931923925771 4.99353151879124
0 0

6.55568768222032 6.77248198748095 6.97917709610819 7.18365978539878
0 0

9.07494402431476 9.31196598922469 9.54729499923488 9.77488583188762
0 0

12.0790180219068 12.3328047841711 12.5809396055149 12.8278320744453
0 0

15.6022013059485 15.8611920773208 16.1195915346071 16.374401803235
0 0

19.6551384405244 19.9181237149198 20.1794462858927 20.440401636344
0 0

24.246 24.5095787931453 24.7730733449196 25.0355518001579
0 0

29.376 29.64 29.9035881532976 0 0
0 0

35.046 35.3095787931453 35.5730733449196 0 0
0 0

41.2551384405244	41.5181237149198	41.7794462858927	0	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	0	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	0	0	0	0
63.0749440243148	63.3119659892247	63.5472949992349	0	0	0	0
71.3556876822203	71.572481987481	71.7791770961082	0	0	0	0
80.0798742372499	80.255783435202	80.4293192392577	0	0	0	0
89.1638750608179	89.2940444821279	89.4153501359986	0	0	0	0
98.5141315188837	98.5804307301528	98.6455424297104	0	0	0	0
108	108	108	108	108	108	108

T =

 Columns 1 through 9

0	0	0	0	0	0	0	0	0
0.27	0.534	0.668933333333333	0.800998518518519	0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	1.24181332312201
1.08	1.344	1.608	1.80890074074074	2.00699706995885	2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103	3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986

4.32	4.584	4.848	5.112	5.376
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646

6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232

9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545

17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392

21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545

52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559

60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523

69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265

78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838

97.47	97.734	97.8689333333333	98.0009985185185
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514
98.441813323122

108	108	108	108	108	108
108	108	108

Columns 10 through 16

10	11	12	13	14	15	16
0	0	0	0	0	0	0
0	1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	0	0
0	2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	0	0
0	4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	0	0
0	6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	0	0
0	9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	0	0
0	12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	0	0
0	15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	0	0
0	19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	0	0
0	24.246	24.5095787931453	24.7730733449196	25.0355518001579	0	0
0	29.376	29.64	29.9035881532976	30.1670847851058	0	0
0	35.046	35.3095787931453	35.5730733449196	0	0	0
0	41.2551384405244	41.5181237149198	41.7794462858927	0	0	0
0	48.0022013059485	48.2611920773208	48.5195915346071	0	0	0
0	55.2790180219068	55.5328047841711	55.7809396055149	0	0	0

63.0749440243148   63.3119659892247   63.5472949992349   0
0   0   0

71.3556876822203   71.572481987481   71.7791770961082   0   0
0   0

80.0798742372499   80.255783435202   80.4293192392577   0   0
0   0

89.1638750608179   89.2940444821279   89.4153501359986   0
0   0   0

98.5141315188837   98.5804307301528   98.6455424297104   0
0   0   0

108   108   108   108   108   108
108

T =

 Columns 1 through 9

0   0   0   0   0   0
0   0   0

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		
27	27.264	27.528	27.792	28.056	
28.32	28.584	28.848	29.112		
32.67	32.934	33.198	33.462	33.726	
33.99	34.254	34.518	34.782		
38.88	39.144	39.408	39.672	39.936	
40.2	40.464	40.728	40.992		
45.63	45.894	46.158	46.422	46.686	
46.95	47.214	47.478	47.7402377192545		
52.92	53.184	53.448	53.712	53.976	
54.24	54.504	54.7643953348387	55.0243100476559		
60.75	61.014	61.278	61.542	61.806	
62.07	62.326626821261	62.5824344004399	62.8293759597523		
69.12	69.384	69.648	69.912	70.176	
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265		
78.03	78.294	78.558	78.822	79.055151473251	
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199		
87.48	87.744	88.008	88.2089007407407	88.4069970699589	
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838		
97.47	97.734	97.8689333333333	98.0009985185185		
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514		
98.441813323122					
108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0
0					

0	1.31413151888367	0	1.38043073015283	0	1.44554242971038	1.50629434270396
0	2.76387506081789	0	2.89404448212792	0	3.01535013599854	3.13471793007326
0	4.47987423724989	0	4.65578343520201	0	4.82931923925771	4.99353151879124
0	6.55568768222032	0	6.77248198748095	0	6.97917709610819	7.18365978539878
0	9.07494402431476	0	9.31196598922469	0	9.54729499923488	9.77488583188762
0	12.0790180219068	0	12.3328047841711	0	12.5809396055149	12.8278320744453
0	15.6022013059485	0	15.8611920773208	0	16.1195915346071	16.374401803235
0	19.6551384405244	0	19.9181237149198	0	20.1794462858927	20.440401636344
0	24.246	0	24.5095787931453	0	24.7730733449196	25.0355518001579
0	29.376	0	29.64	29.9035881532976	30.1670847851058	0
0	35.046	0	35.3095787931453	0	35.5730733449196	35.8355518001579
0	41.2551384405244	0	41.5181237149198	0	41.7794462858927	0
0	48.0022013059485	0	48.2611920773208	0	48.5195915346071	0
0	55.2790180219068	0	55.5328047841711	0	55.7809396055149	0
0	63.0749440243148	0	63.3119659892247	0	63.5472949992349	0
0	71.3556876822203	0	71.572481987481	71.7791770961082	0	0
0	80.0798742372499	0	80.255783435202	80.4293192392577	0	0

89.1638750608179	89.2940444821279	89.4153501359986	0
0	0	0	
98.5141315188837	98.5804307301528	98.6455424297104	0
0	0	0	
108	108	108	108	108	108
108

T =

Columns 1 through 9

0	0	0	0	0	0
0	0	0

| 0.27 | 0.534 | 0.668933333333333 | 0.800998518518519 |
| 0.902151440329218 | 1.00124637732053 | 1.08550352231672 | 1.16811879715138 |
| 1.24181332312201 |

| 1.08 | 1.344 | 1.608 | 1.80890074074074 | 2.00699706995885 |
| 2.17483691486054 | 2.33999283406798 | 2.48697639742451 | 2.63155022848378 |

| 2.43 | 2.694 | 2.958 | 3.222 | 3.45515147325103 |
| 3.68624637805213 | 3.89513034359396 | 4.10155319759161 | 4.29195156361986 |

| 4.32 | 4.584 | 4.848 | 5.112 | 5.376 |
| 5.62491849803384 | 5.87249641811512 | 6.10558120099831 | 6.33674018572646 |

| 6.75 | 7.014 | 7.278 | 7.542 | 7.806 | 8.07 |
| 8.32662682126099 | 8.58243440043986 | 8.82937595975232 |

| 9.72 | 9.984 | 10.248 | 10.512 | 10.776 |
| 11.04 | 11.304 | 11.5643953348387 | 11.8243100476559 |

| 13.23 | 13.494 | 13.758 | 14.022 | 14.286 |
| 14.55 | 14.814 | 15.078 | 15.3402377192545 |

| 17.28 | 17.544 | 17.808 | 18.072 | 18.336 |
| 18.6 | 18.864 | 19.128 | 19.392 |

| 21.87 | 22.134 | 22.398 | 22.662 | 22.926 |
| 23.19 | 23.454 | 23.718 | 23.982 |

27	27.264	27.528	27.792	28.056	
28.32	28.584	28.848	29.112		
32.67	32.934	33.198	33.462	33.726	
33.99	34.254	34.518	34.782		
38.88	39.144	39.408	39.672	39.936	
40.2	40.464	40.728	40.992		
45.63	45.894	46.158	46.422	46.686	
46.95	47.214	47.478	47.7402377192545		
52.92	53.184	53.448	53.712	53.976	
54.24	54.504	54.7643953348387	55.0243100476559		
60.75	61.014	61.278	61.542	61.806	
62.07	62.326626821261	62.5824344004399	62.8293759597523		
69.12	69.384	69.648	69.912	70.176	
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265		
78.03	78.294	78.558	78.822	79.055151473251	
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199		
87.48	87.744	88.008	88.2089007407407	88.4069970699589	
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838		
97.47	97.734	97.8689333333333	98.0009985185185		
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514		
98.441813323122					
108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0
0					
1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396		
0	0	0			
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326		
0	0	0			
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124		
0	0	0			

0	6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	0	0
0	9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	0	0
0	12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	0	0
0	15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	0	0
0	19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	0	0
0	24.246	24.5095787931453	24.7730733449196	25.0355518001579	0	0
0	29.376	29.64	29.9035881532976	30.1670847851058	0	0
0	35.046	35.3095787931453	35.5730733449196	35.8355518001579	0	0
0	41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	0	0
0	48.0022013059485	48.2611920773208	48.5195915346071	0	0	0
0	55.2790180219068	55.5328047841711	55.7809396055149	0	0	0
0	63.0749440243148	63.3119659892247	63.5472949992349	0	0	0
0	71.3556876822203	71.572481987481	71.7791770961082	0	0	0
0	80.0798742372499	80.255783435202	80.4293192392577	0	0	0
0	89.1638750608179	89.2940444821279	89.4153501359986	0	0	0
0	98.5141315188837	98.5804307301528	98.6455424297104	0	0	0
108	108	108	108	108	108	108

T =

  Columns 1 through 9

             0   0   0   0   0   0
0   0   0

          0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

          1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

          2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

          4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

          6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

          9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

         13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

         17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

         21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

            27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

         32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

         38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

         45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

        0   0   0   0   0   0
0

    1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
0   0

    2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
0   0

    4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
0   0

    6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
0   0

    9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
0   0

    12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
0   0

    15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
0   0

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344		
0	0	0			
24.246	24.5095787931453	24.7730733449196	25.0355518001579		
0	0	0			
29.376	29.64	29.9035881532976	30.1670847851058	0	
0	0				
35.046	35.3095787931453	35.5730733449196	35.8355518001579		
0	0	0			
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344		
0	0	0			
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235		
0	0	0			
55.2790180219068	55.5328047841711	55.7809396055149	0		
0	0	0			
63.0749440243148	63.3119659892247	63.5472949992349	0		
0	0	0			
71.3556876822203	71.572481987481	71.7791770961082	0	0	
0	0				
80.0798742372499	80.255783435202	80.4293192392577	0	0	
0	0				
89.1638750608179	89.2940444821279	89.4153501359986	0		
0	0	0			
98.5141315188837	98.5804307301528	98.6455424297104	0		
0	0	0			
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

        97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

        108   108   108   108   108   108
108   108   108

Columns 10 through 16

0	0	0	0	0	0	0
0	1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	0	0
0	2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	0	0
0	4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	0	0
0	6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	0	0
0	9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	0	0
0	12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	0	0
0	15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	0	0
0	19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	0	0
0	24.246	24.5095787931453	24.7730733449196	25.0355518001579	0	0
0	29.376	29.64	29.9035881532976	30.1670847851058	0	0
0	35.046	35.3095787931453	35.5730733449196	35.8355518001579	0	0

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344

0   0   0

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235

0   0   0

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453

0   0   0

63.0749440243148   63.3119659892247   63.5472949992349   0

0   0   0

71.3556876822203   71.572481987481   71.7791770961082   0   0

0   0

80.0798742372499   80.255783435202   80.4293192392577   0   0

0   0

89.1638750608179   89.2940444821279   89.4153501359986   0

0   0   0

98.5141315188837   98.5804307301528   98.6455424297104   0

0   0   0

108   108   108   108   108   108

108

T =

  Columns 1 through 9

0   0   0   0   0   0

0   0   0

0.27   0.534   0.668933333333333   0.800998518518519

0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138

1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885

2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103

3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

| 0 | 0 | 0 | 0 | 0 | 0 |
| 0 |

| 1.31413151888367 | 1.38043073015283 | 1.44554242971038 | 1.50629434270396 |
| 0 | 0 |

| 2.76387506081789 | 2.89404448212792 | 3.01535013599854 | 3.13471793007326 |
| 0 | 0 |

| 4.47987423724989 | 4.65578343520201 | 4.82931923925771 | 4.99353151879124 |
| 0 | 0 |

| 6.55568768222032 | 6.77248198748095 | 6.97917709610819 | 7.18365978539878 |
| 0 | 0 |

| 9.07494402431476 | 9.31196598922469 | 9.54729499923488 | 9.77488583188762 |
| 0 | 0 |

| 12.0790180219068 | 12.3328047841711 | 12.5809396055149 | 12.8278320744453 |
| 0 | 0 |

| 15.6022013059485 | 15.8611920773208 | 16.1195915346071 | 16.374401803235 |
| 0 | 0 |

| 19.6551384405244 | 19.9181237149198 | 20.1794462858927 | 20.440401636344 |
| 0 | 0 |

| 24.246 | 24.5095787931453 | 24.7730733449196 | 25.0355518001579 |
| 0 | 0 |

| 29.376 | 29.64 | 29.9035881532976 | 30.1670847851058 | 0 |
| 0 | 0 |

| 35.046 | 35.3095787931453 | 35.5730733449196 | 35.8355518001579 |
| 0 | 0 |

| 41.2551384405244 | 41.5181237149198 | 41.7794462858927 | 42.040401636344 |
| 0 | 0 |

| 48.0022013059485 | 48.2611920773208 | 48.5195915346071 | 48.774401803235 |
| 0 | 0 |

| 55.2790180219068 | 55.5328047841711 | 55.7809396055149 | 56.0278320744453 |
| 0 | 0 |

63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876			
0	0	0				
71.3556876822203	71.572481987481	71.7791770961082	0	0		
0	0					
80.0798742372499	80.255783435202	80.4293192392577	0	0		
0	0					
89.1638750608179	89.2940444821279	89.4153501359986	0			
0	0	0				
98.5141315188837	98.5804307301528	98.6455424297104	0			
0	0	0				
108	108	108	108	108	108	
108						

T =

 Columns 1 through 9

0	0	0	0	0	0			
0	0	0						
0.27	0.534	0.668933333333333	0.800998518518519	0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	1.24181332312201
1.08	1.344	1.608	1.80890074074074	2.00699706995885	2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103	3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986
4.32	4.584	4.848	5.112	5.376	5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646
6.75	7.014	7.278	7.542	7.806	8.07	8.32662682126099	8.58243440043986	8.82937595975232
9.72	9.984	10.248	10.512	10.776	11.04	11.304	11.5643953348387	11.8243100476559

| | 13.23 | 13.494 | 13.758 | 14.022 | 14.286 |
| 14.55 | 14.814 | 15.078 | 15.3402377192545 | | |

| | 17.28 | 17.544 | 17.808 | 18.072 | 18.336 |
| 18.6 | 18.864 | 19.128 | 19.392 | | |

| | 21.87 | 22.134 | 22.398 | 22.662 | 22.926 |
| 23.19 | 23.454 | 23.718 | 23.982 | | |

| | 27 | 27.264 | 27.528 | 27.792 | 28.056 |
| 28.32 | 28.584 | 28.848 | 29.112 | | |

| | 32.67 | 32.934 | 33.198 | 33.462 | 33.726 |
| 33.99 | 34.254 | 34.518 | 34.782 | | |

| | 38.88 | 39.144 | 39.408 | 39.672 | 39.936 |
| 40.2 | 40.464 | 40.728 | 40.992 | | |

| | 45.63 | 45.894 | 46.158 | 46.422 | 46.686 |
| 46.95 | 47.214 | 47.478 | 47.7402377192545 | | |

| | 52.92 | 53.184 | 53.448 | 53.712 | 53.976 |
| 54.24 | 54.504 | 54.7643953348387 | 55.0243100476559 | | |

| | 60.75 | 61.014 | 61.278 | 61.542 | 61.806 |
| 62.07 | 62.326626821261 | 62.5824344004399 | 62.8293759597523 | | |

| | 69.12 | 69.384 | 69.648 | 69.912 | 70.176 |
| 70.4249184980338 | 70.6724964181151 | 70.9055812009983 | 71.1367401857265 | | |

| | 78.03 | 78.294 | 78.558 | 78.822 | 79.055151473251 |
| 79.2862463780521 | 79.495130343594 | 79.7015531975916 | 79.8919515636199 | | |

| | 87.48 | 87.744 | 88.008 | 88.2089007407407 | 88.4069970699589 |
| 88.5748369148605 | 88.739992834068 | 88.8869763974245 | 89.0315502284838 | | |

	97.47	97.734	97.8689333333333	98.0009985185185	
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514		
98.441813323122					

| | 108 | 108 | 108 | 108 | 108 | 108 |
| 108 | 108 | 108 | | | | |

Columns 10 through 16

| | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | | | | | | |

0	1.31413151888367 0	1.38043073015283 0	1.44554242971038	1.50629434270396
0	2.76387506081789 0	2.89404448212792 0	3.01535013599854	3.13471793007326
0	4.47987423724989 0	4.65578343520201 0	4.82931923925771	4.99353151879124
0	6.55568768222032 0	6.77248198748095 0	6.97917709610819	7.18365978539878
0	9.07494402431476 0	9.31196598922469 0	9.54729499923488	9.77488583188762
0	12.0790180219068 0	12.3328047841711 0	12.5809396055149	12.8278320744453
0	15.6022013059485 0	15.8611920773208 0	16.1195915346071	16.374401803235
0	19.6551384405244 0	19.9181237149198 0	20.1794462858927	20.440401636344
0	24.246 0	24.5095787931453 0	24.7730733449196	25.0355518001579
0	29.376 0	29.64	29.9035881532976	30.1670847851058	0
0	35.046 0	35.3095787931453 0	35.5730733449196	35.8355518001579
0	41.2551384405244 0	41.5181237149198 0	41.7794462858927	42.040401636344
0	48.0022013059485 0	48.2611920773208 0	48.5195915346071	48.774401803235
0	55.2790180219068 0	55.5328047841711 0	55.7809396055149	56.0278320744453
0	63.0749440243148 0	63.3119659892247 0	63.5472949992349	63.7748858318876
0	71.3556876822203 0	71.572481987481 0	71.7791770961082	71.9836597853988
0	80.0798742372499 0	80.255783435202	80.4293192392577	0	0

89.1638750608179	89.2940444821279	89.4153501359986	0
0	0	0	
98.5141315188837	98.5804307301528	98.6455424297104	0
0	0	0	

108	108	108	108	108	108
108					

T =

 Columns 1 through 9

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0	0	0			
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1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		
4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		
13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		

```
      27          27.264        27.528        27.792        28.056
28.32      28.584        28.848        29.112

      32.67       32.934        33.198        33.462        33.726
33.99      34.254        34.518        34.782

      38.88       39.144        39.408        39.672        39.936
40.2       40.464        40.728        40.992

      45.63       45.894        46.158        46.422        46.686
46.95      47.214        47.478    47.7402377192545

      52.92       53.184        53.448        53.712        53.976
54.24      54.504    54.7643953348387    55.0243100476559

      60.75       61.014        61.278        61.542        61.806
62.07   62.326626821261    62.5824344004399    62.8293759597523

      69.12       69.384        69.648        69.912        70.176
70.4249184980338    70.6724964181151    70.9055812009983    71.1367401857265

      78.03       78.294        78.558        78.822    79.055151473251
79.2862463780521    79.495130343594    79.7015531975916    79.8919515636199

      87.48       87.744        88.008    88.2089007407407    88.4069970699589
88.5748369148605    88.739992834068    88.8869763974245    89.0315502284838

      97.47       97.734    97.8689333333333    98.0009985185185
98.1021514403292    98.2012463773205    98.2855035223167    98.3681187971514
98.441813323122

      108         108           108           108           108          108
108        108           108
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Columns 10 through 16

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   2.76387506081789    2.89404448212792    3.01535013599854    3.13471793007326
0         0           0

   4.47987423724989    4.65578343520201    4.82931923925771    4.99353151879124
0         0           0
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0	6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	0	0
0	9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	0	0
0	12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	0	0
0	15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	0	0
0	19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	0	0
0	24.246	24.5095787931453	24.7730733449196	25.0355518001579	0	0
0	29.376	29.64	29.9035881532976	30.1670847851058	0	0
0	35.046	35.3095787931453	35.5730733449196	35.8355518001579	0	0
0	41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	0	0
0	48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	0	0
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0	63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	0	0
0	71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	0	0
0	80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	0	0
0	89.1638750608179	89.2940444821279	89.4153501359986	0	0	0
0	98.5141315188837	98.5804307301528	98.6455424297104	0	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

0	0	0	0	0	0
0	0	0			

0.27	0.534	0.668933333333333	0.800998518518519	
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	
1.24181332312201				

1.08	1.344	1.608	1.80890074074074	2.00699706995885
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378	

2.43	2.694	2.958	3.222	3.45515147325103
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986	

4.32	4.584	4.848	5.112	5.376
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646	

6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			

9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559	

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545	

17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392	

21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982	

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112	

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782	

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992	

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545	

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

         60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

         69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

         78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

         87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

         97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

         108   108   108   108   108   108
108   108   108

 Columns 10 through 16

          0   0   0   0   0   0
0

     1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
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     2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
0   0   0

     4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
0   0   0

     6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
0   0   0

     9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
0   0   0

     12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
0   0   0

     15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
0   0   0

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
0   0   0

       24.246   24.5095787931453   24.7730733449196   25.0355518001579
0   0   0

       29.376   29.64   29.9035881532976   30.1670847851058   0
0   0

       35.046   35.3095787931453   35.5730733449196   35.8355518001579
0   0   0

  41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
0   0   0

  48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
0   0   0

  55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
0   0   0

  63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
0   0   0

  71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
0   0   0

  80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
0   0   0

  89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
0   0   0

  98.5141315188837   98.5804307301528   98.6455424297104   0
0   0   0

              108   108   108   108   108   108
108

T =

 Columns 1 through 9

              0   0   0   0   0   0
0   0   0

0.27 0.534 0.668933333333333 0.800998518518519 0.902151440329218 1.00124637732053 1.08550352231672 1.16811879715138 1.24181332312201

1.08 1.344 1.608 1.80890074074074 2.00699706995885 2.17483691486054 2.33999283406798 2.48697639742451 2.63155022848378

2.43 2.694 2.958 3.222 3.45515147325103 3.68624637805213 3.89513034359396 4.10155319759161 4.29195156361986

4.32 4.584 4.848 5.112 5.376 5.62491849803384 5.87249641811512 6.10558120099831 6.33674018572646

6.75 7.014 7.278 7.542 7.806 8.07 8.32662682126099 8.58243440043986 8.82937595975232

9.72 9.984 10.248 10.512 10.776 11.04 11.304 11.5643953348387 11.8243100476559

13.23 13.494 13.758 14.022 14.286 14.55 14.814 15.078 15.3402377192545

17.28 17.544 17.808 18.072 18.336 18.6 18.864 19.128 19.392

21.87 22.134 22.398 22.662 22.926 23.19 23.454 23.718 23.982

27 27.264 27.528 27.792 28.056 28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726 33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936 40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686 46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976 54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806 62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176 70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251 79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

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2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	0	0	
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6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	0	0	
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	0	0	
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	0	0	
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	0	0	
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	0	0	
24.246	24.5095787931453	24.7730733449196	25.0355518001579	0	0	
29.376	29.64	29.9035881532976	30.1670847851058	0	0	
35.046	35.3095787931453	35.5730733449196	35.8355518001579	0	0	

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
0   0   0

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
0   0   0

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
0   0   0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
0   0   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
0   0   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
0   0   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
0   0   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
0   0   0

108   108   108   108   108   108
108

T =

 Columns 1 through 9

0   0   0   0   0   0
0   0   0

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32 4.584 4.848 5.112 5.376
5.62491849803384 5.87249641811512 6.10558120099831 6.33674018572646

6.75 7.014 7.278 7.542 7.806 8.07
8.32662682126099 8.58243440043986 8.82937595975232

9.72 9.984 10.248 10.512 10.776
11.04 11.304 11.5643953348387 11.8243100476559

13.23 13.494 13.758 14.022 14.286
14.55 14.814 15.078 15.3402377192545

17.28 17.544 17.808 18.072 18.336
18.6 18.864 19.128 19.392

21.87 22.134 22.398 22.662 22.926
23.19 23.454 23.718 23.982

27 27.264 27.528 27.792 28.056
28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726
33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936
40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686
46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48 87.744 88.008 88.2089007407407 88.4069970699589
88.5748369148605 88.739992834068 88.8869763974245 89.0315502284838

97.47 97.734 97.8689333333333 98.0009985185185
98.1021514403292 98.2012463773205 98.2855035223167 98.3681187971514
98.441813323122

108 108 108 108 108 108
108 108 108

10	11	12	13	14	15	16
0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	1.56600197342924	0	0
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	0	0	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	0	0	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	0	0	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	0	0	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	0	0	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	0	0	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	0	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	0	0	0
29.376	29.64	29.9035881532976	30.1670847851058	0	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	0	0	0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
0   0   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
0   0   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
0   0   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
0   0   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
0   0   0

108   108   108   108   108   108
108

T =

 Columns 1 through 9

         0   0   0   0   0   0
0   0   0

         0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

         1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

         2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

         4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

         6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

         9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		
27	27.264	27.528	27.792	28.056	
28.32	28.584	28.848	29.112		
32.67	32.934	33.198	33.462	33.726	
33.99	34.254	34.518	34.782		
38.88	39.144	39.408	39.672	39.936	
40.2	40.464	40.728	40.992		
45.63	45.894	46.158	46.422	46.686	
46.95	47.214	47.478	47.7402377192545		
52.92	53.184	53.448	53.712	53.976	
54.24	54.504	54.7643953348387	55.0243100476559		
60.75	61.014	61.278	61.542	61.806	
62.07	62.326626821261	62.5824344004399	62.8293759597523		
69.12	69.384	69.648	69.912	70.176	
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265		
78.03	78.294	78.558	78.822	79.055151473251	
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199		
87.48	87.744	88.008	88.2089007407407	88.4069970699589	
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838		
97.47	97.734	97.8689333333333	98.0009985185185		
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514		
98.441813323122					
108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0
0					

1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	1.56600197342924	0	0
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	3.24735304184373	0	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	0	0	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	0	0	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	0	0	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	0	0	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	0	0	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	0	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	0	0	0
29.376	29.64	29.9035881532976	30.1670847851058	0	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	0	0	0
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	0	0	0
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	0	0	0
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	0	0	0

89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	
0	0	0		
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	
0	0	0		
108	108	108	108	108	108
108				

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		
4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		
13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		

| | 27 | 27.264 | 27.528 | 27.792 | 28.056 |
| 28.32 | 28.584 | 28.848 | 29.112 |

| | 32.67 | 32.934 | 33.198 | 33.462 | 33.726 |
| 33.99 | 34.254 | 34.518 | 34.782 |

| | 38.88 | 39.144 | 39.408 | 39.672 | 39.936 |
| 40.2 | 40.464 | 40.728 | 40.992 |

| | 45.63 | 45.894 | 46.158 | 46.422 | 46.686 |
| 46.95 | 47.214 | 47.478 | 47.7402377192545 |

| | 52.92 | 53.184 | 53.448 | 53.712 | 53.976 |
| 54.24 | 54.504 | 54.7643953348387 | 55.0243100476559 |

| | 60.75 | 61.014 | 61.278 | 61.542 | 61.806 |
| 62.07 | 62.326626821261 | 62.5824344004399 | 62.8293759597523 |

| | 69.12 | 69.384 | 69.648 | 69.912 | 70.176 |
| 70.4249184980338 | 70.6724964181151 | 70.9055812009983 | 71.1367401857265 |

| | 78.03 | 78.294 | 78.558 | 78.822 | 79.055151473251 |
| 79.2862463780521 | 79.495130343594 | 79.7015531975916 | 79.8919515636199 |

| | 87.48 | 87.744 | 88.008 | 88.2089007407407 | 88.4069970699589 |
| 88.5748369148605 | 88.739992834068 | 88.8869763974245 | 89.0315502284838 |

| | 97.47 | 97.734 | 97.8689333333333 | 98.0009985185185 |
| 98.1021514403292 | 98.2012463773205 | 98.2855035223167 | 98.3681187971514 |
| 98.441813323122 |

| | 108 | 108 | 108 | 108 | 108 | 108 |
| 108 | 108 | 108 |

Columns 10 through 16

| | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 |

| | 1.31413151888367 | 1.38043073015283 | 1.44554242971038 | 1.50629434270396 |
| 1.56600197342924 | 0 | 0 |

| | 2.76387506081789 | 2.89404448212792 | 3.01535013599854 | 3.13471793007326 |
| 3.24735304184373 | 0 | 0 |

| | 4.47987423724989 | 4.65578343520201 | 4.82931923925771 | 4.99353151879124 |
| 5.15550758353725 | 0 | 0 |

0	6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	0	0
0	9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	0	0
0	12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	0	0
0	15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	0	0
0	19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	0	0
0	24.246	24.5095787931453	24.7730733449196	25.0355518001579	0	0
0	29.376	29.64	29.9035881532976	30.1670847851058	0	0
0	35.046	35.3095787931453	35.5730733449196	35.8355518001579	0	0
0	41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	0	0
0	48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	0	0
0	55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	0	0
0	63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	0	0
0	71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	0	0
0	80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	0	0
0	89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	0	0
0	98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

| 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | | | |

0.27	0.534	0.668933333333333	0.800998518518519
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138
1.24181332312201			

| 1.08 | 1.344 | 1.608 | 1.80890074074074 | 2.00699706995885 |
| 2.17483691486054 | 2.33999283406798 | 2.48697639742451 | 2.63155022848378 |

| 2.43 | 2.694 | 2.958 | 3.222 | 3.45515147325103 |
| 3.68624637805213 | 3.89513034359396 | 4.10155319759161 | 4.29195156361986 |

| 4.32 | 4.584 | 4.848 | 5.112 | 5.376 |
| 5.62491849803384 | 5.87249641811512 | 6.10558120099831 | 6.33674018572646 |

| 6.75 | 7.014 | 7.278 | 7.542 | 7.806 | 8.07 |
| 8.32662682126099 | 8.58243440043986 | 8.82937595975232 | | | |

| 9.72 | 9.984 | 10.248 | 10.512 | 10.776 |
| 11.04 | 11.304 | 11.5643953348387 | 11.8243100476559 |

| 13.23 | 13.494 | 13.758 | 14.022 | 14.286 |
| 14.55 | 14.814 | 15.078 | 15.3402377192545 |

| 17.28 | 17.544 | 17.808 | 18.072 | 18.336 |
| 18.6 | 18.864 | 19.128 | 19.392 |

| 21.87 | 22.134 | 22.398 | 22.662 | 22.926 |
| 23.19 | 23.454 | 23.718 | 23.982 |

| 27 | 27.264 | 27.528 | 27.792 | 28.056 |
| 28.32 | 28.584 | 28.848 | 29.112 |

| 32.67 | 32.934 | 33.198 | 33.462 | 33.726 |
| 33.99 | 34.254 | 34.518 | 34.782 |

| 38.88 | 39.144 | 39.408 | 39.672 | 39.936 |
| 40.2 | 40.464 | 40.728 | 40.992 |

| 45.63 | 45.894 | 46.158 | 46.422 | 46.686 |
| 46.95 | 47.214 | 47.478 | 47.7402377192545 |

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   0   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   0   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   0   0

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   0   0

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
0   0   0

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
0   0   0

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
0   0   0

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	
0	0	0		
24.246	24.5095787931453	24.7730733449196	25.0355518001579	
0	0	0		
29.376	29.64	29.9035881532976	30.1670847851058	0
0	0			
35.046	35.3095787931453	35.5730733449196	35.8355518001579	
0	0	0		
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	
0	0	0		
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	
0	0	0		
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	
0	0	0		
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	
0	0	0		
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	
0	0	0		
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	
0	0	0		
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	
0	0	0		
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	
0	0	0		
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838	
97.47	97.734	97.8689333333333	98.0009985185185	
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514	
98.441813323122				
108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	1.56600197342924	0	0
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	3.24735304184373	0	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	5.15550758353725	0	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	0	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	0	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	0	0	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	0	0	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	0	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	0	0	0
29.376	29.64	29.9035881532976	30.1670847851058	0	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	0	0	0

41.2551384405244 0	41.5181237149198 0	41.7794462858927	42.040401636344
48.0022013059485 0	48.2611920773208 0	48.5195915346071	48.774401803235
55.2790180219068 0	55.5328047841711 0	55.7809396055149	56.0278320744453
63.0749440243148 0	63.3119659892247 0	63.5472949992349	63.7748858318876
71.3556876822203 0	71.572481987481 0	71.7791770961082	71.9836597853988
80.0798742372499 0	80.255783435202 0	80.4293192392577	80.5935315187912
89.1638750608179 0	89.2940444821279 0	89.4153501359986	89.5347179300733
98.5141315188837 0	98.5804307301528 0	98.6455424297104	98.706294342704
108	108	108	108	108	108	108

T =

 Columns 1 through 9

0 0	0 0	0 0	0	0	0
0.27 0.902151440329218 1.24181332312201	0.534 1.00124637732053	0.668933333333333 1.08550352231672	0.800998518518519 1.16811879715138		
1.08 2.17483691486054	1.344 2.33999283406798	1.608 2.48697639742451	1.80890074074074 2.63155022848378	2.00699706995885	
2.43 3.68624637805213	2.694 3.89513034359396	2.958 4.10155319759161	3.222 4.29195156361986	3.45515147325103	

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

10	11	12	13	14	15	16
0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	1.56600197342924	0	0
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	3.24735304184373	0	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	5.15550758353725	0	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	0	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	0	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	13.0691591121587	0	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	0	0	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	0	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	0	0	0
29.376	29.64	29.9035881532976	30.1670847851058	0	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	0	0	0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
0   0   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
0   0   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
0   0   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
0   0   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
0   0   0

108   108   108   108   108   108
108

T =

 Columns 1 through 9

          0   0   0   0   0   0
0   0   0

          0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

          1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

          2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

          4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

          6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

          9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		
27	27.264	27.528	27.792	28.056	
28.32	28.584	28.848	29.112		
32.67	32.934	33.198	33.462	33.726	
33.99	34.254	34.518	34.782		
38.88	39.144	39.408	39.672	39.936	
40.2	40.464	40.728	40.992		
45.63	45.894	46.158	46.422	46.686	
46.95	47.214	47.478	47.7402377192545		
52.92	53.184	53.448	53.712	53.976	
54.24	54.504	54.7643953348387	55.0243100476559		
60.75	61.014	61.278	61.542	61.806	
62.07	62.326626821261	62.5824344004399	62.8293759597523		
69.12	69.384	69.648	69.912	70.176	
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265		
78.03	78.294	78.558	78.822	79.055151473251	
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199		
87.48	87.744	88.008	88.2089007407407	88.4069970699589	
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838		
97.47	97.734	97.8689333333333	98.0009985185185		
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514		
98.441813323122					
108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0
0					

1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	1.56600197342924	0	0
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	3.24735304184373	0	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	5.15550758353725	0	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	0	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	0	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	13.0691591121587	0	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	16.6283454097911	0	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	0	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	0	0	0
29.376	29.64	29.9035881532976	30.1670847851058	0	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	0	0	0
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	0	0	0
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	0	0	0
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	0	0	0

	89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733
0	0	0		
	98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704
0	0	0		
	108	108	108	108	108	108
108						

T =

  Columns 1 through 9

	0	0	0	0	0	0
0	0	0				
	0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138			
1.24181332312201						
	1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378			
	2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986			
	4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646			
	6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232				
	9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559			
	13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545			
	17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392			
	21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982			

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

          32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

          38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

          45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

          52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

          60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

          69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

          78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

          87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

          97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

          108   108   108   108   108   108
108   108   108

 Columns 10 through 16

             0   0   0   0   0   0
0

    1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   0   0

    2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   0   0

    4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   0   0

6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	0	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	0	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	13.0691591121587	0	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	16.6283454097911	0	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	20.6990973535775	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	0	0	0
29.376	29.64	29.9035881532976	30.1670847851058	0	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	0	0	
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	0	0	
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	0	0	
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	0	0	
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	0	0	
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	0	0	
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	0	0	
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	0	0	
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	0	0	
108	108	108	108	108	108	108

T =

Columns 1 through 9

| | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | | | |

	0.27	0.534	0.668933333333333	0.800998518518519
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138
1.24181332312201			

| | 1.08 | 1.344 | 1.608 | 1.80890074074074 | 2.00699706995885 |
| 2.17483691486054 | 2.33999283406798 | 2.48697639742451 | 2.63155022848378 |

| | 2.43 | 2.694 | 2.958 | 3.222 | 3.45515147325103 |
| 3.68624637805213 | 3.89513034359396 | 4.10155319759161 | 4.29195156361986 |

| | 4.32 | 4.584 | 4.848 | 5.112 | 5.376 |
| 5.62491849803384 | 5.87249641811512 | 6.10558120099831 | 6.33674018572646 |

| | 6.75 | 7.014 | 7.278 | 7.542 | 7.806 | 8.07 |
| 8.32662682126099 | 8.58243440043986 | 8.82937595975232 | | | |

| | 9.72 | 9.984 | 10.248 | 10.512 | 10.776 |
| 11.04 | 11.304 | 11.5643953348387 | 11.8243100476559 |

| | 13.23 | 13.494 | 13.758 | 14.022 | 14.286 |
| 14.55 | 14.814 | 15.078 | 15.3402377192545 |

| | 17.28 | 17.544 | 17.808 | 18.072 | 18.336 |
| 18.6 | 18.864 | 19.128 | 19.392 |

| | 21.87 | 22.134 | 22.398 | 22.662 | 22.926 |
| 23.19 | 23.454 | 23.718 | 23.982 |

| | 27 | 27.264 | 27.528 | 27.792 | 28.056 |
| 28.32 | 28.584 | 28.848 | 29.112 |

| | 32.67 | 32.934 | 33.198 | 33.462 | 33.726 |
| 33.99 | 34.254 | 34.518 | 34.782 |

| | 38.88 | 39.144 | 39.408 | 39.672 | 39.936 |
| 40.2 | 40.464 | 40.728 | 40.992 |

| | 45.63 | 45.894 | 46.158 | 46.422 | 46.686 |
| 46.95 | 47.214 | 47.478 | 47.7402377192545 |

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   0   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   0   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   0   0

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   0   0

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   0   0

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   0   0

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   0   0

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	20.6990973535775	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	25.2977834016012	0	0
29.376	29.64	29.9035881532976	30.1670847851058	0	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	0	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	0	0	0
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	0	0	0
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	0	0	0
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	0	0	0
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	0	0	0
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	0	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

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0.27	0.534	0.668933333333333	0.800998518518519
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138
1.24181332312201

1.08	1.344	1.608	1.80890074074074	2.00699706995885
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378

2.43	2.694	2.958	3.222	3.45515147325103
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986

4.32	4.584	4.848	5.112	5.376
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646

6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232

9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545

17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392

21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545

52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559

60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523

69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265

78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

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0

    1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   0   0

    2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   0   0

    4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   0   0

    6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   0   0

    9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   0   0

    12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   0   0

    15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   0   0

    19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   0   0

    24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   0   0

    29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   0   0

    35.046   35.3095787931453   35.5730733449196   35.8355518001579
0   0   0

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
0   0
0

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
0   0
0

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
0   0
0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
0   0
0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
0   0
0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
0   0
0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
0   0
0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
0   0
0

108   108   108   108   108   108
108

T =

  Columns 1 through 9

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0   0   0

        0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

        1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

        2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32 4.584 4.848 5.112 5.376
5.62491849803384 5.87249641811512 6.10558120099831 6.33674018572646

6.75 7.014 7.278 7.542 7.806 8.07
8.32662682126099 8.58243440043986 8.82937595975232

9.72 9.984 10.248 10.512 10.776
11.04 11.304 11.5643953348387 11.8243100476559

13.23 13.494 13.758 14.022 14.286
14.55 14.814 15.078 15.3402377192545

17.28 17.544 17.808 18.072 18.336
18.6 18.864 19.128 19.392

21.87 22.134 22.398 22.662 22.926
23.19 23.454 23.718 23.982

27 27.264 27.528 27.792 28.056
28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726
33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936
40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686
46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48 87.744 88.008 88.2089007407407 88.4069970699589
88.5748369148605 88.739992834068 88.8869763974245 89.0315502284838

97.47 97.734 97.8689333333333 98.0009985185185
98.1021514403292 98.2012463773205 98.2855035223167 98.3681187971514
98.441813323122

108 108 108 108 108 108
108 108 108

Columns 10 through 16

0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	1.56600197342924	0	0
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	3.24735304184373	0	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	5.15550758353725	0	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	0	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	0	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	13.0691591121587	0	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	16.6283454097911	0	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	20.6990973535775	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	25.2977834016012	0	0
29.376	29.64	29.9035881532976	30.1670847851058	30.4295858664901	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	36.0977834016012	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	0	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	0	0	0

63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876
0	0	0	
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988
0	0	0	
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912
0	0	0	
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733
0	0	0	
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704
0	0	0	
108	108	108	108	108	108
108			

T =

 Columns 1 through 9

                0   0   0   0   0   0
0   0   0
             0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201
             1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378
             2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986
             4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646
             6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232
             9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	1.56600197342924	0	0
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	3.24735304184373	0	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	5.15550758353725	0	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	0	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	0	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	13.0691591121587	0	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	16.6283454097911	0	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	20.6990973535775	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	25.2977834016012	0	0
29.376	29.64	29.9035881532976	30.1670847851058	30.4295858664901	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	36.0977834016012	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	42.2990973535775	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	0	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	0	0	0
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	0	0	0
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	0	0	0
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	0	0	0

| 89.1638750608179 0 | 89.2940444821279 0 | 89.4153501359986 0 | 89.5347179300733 |
| 98.5141315188837 0 | 98.5804307301528 0 | 98.6455424297104 | 98.706294342704 |

| | 108 | 108 | 108 | 108 | 108 | 108 |
| 108 | | | | | | |

T =

 Columns 1 through 9

| | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 |

| 0.27 | 0.534 | 0.668933333333333 | 0.800998518518519 |
| 0.902151440329218 | 1.00124637732053 | 1.08550352231672 | 1.16811879715138 |
| 1.24181332312201 |

| 1.08 | 1.344 | 1.608 | 1.80890074074074 | 2.00699706995885 |
| 2.17483691486054 | 2.33999283406798 | 2.48697639742451 | 2.63155022848378 |

| 2.43 | 2.694 | 2.958 | 3.222 | 3.45515147325103 |
| 3.68624637805213 | 3.89513034359396 | 4.10155319759161 | 4.29195156361986 |

| 4.32 | 4.584 | 4.848 | 5.112 | 5.376 |
| 5.62491849803384 | 5.87249641811512 | 6.10558120099831 | 6.33674018572646 |

| 6.75 | 7.014 | 7.278 | 7.542 | 7.806 | 8.07 |
| 8.32662682126099 | 8.58243440043986 | 8.82937595975232 |

| 9.72 | 9.984 | 10.248 | 10.512 | 10.776 |
| 11.04 | 11.304 | 11.5643953348387 | 11.8243100476559 |

| 13.23 | 13.494 | 13.758 | 14.022 | 14.286 |
| 14.55 | 14.814 | 15.078 | 15.3402377192545 |

| 17.28 | 17.544 | 17.808 | 18.072 | 18.336 |
| 18.6 | 18.864 | 19.128 | 19.392 |

| 21.87 | 22.134 | 22.398 | 22.662 | 22.926 |
| 23.19 | 23.454 | 23.718 | 23.982 |

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   0   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   0   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   0   0

6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	0	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	0	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	13.0691591121587	0	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	16.6283454097911	0	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	20.6990973535775	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	25.2977834016012	0	0
29.376	29.64	29.9035881532976	30.1670847851058	30.4295858664901	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	36.0977834016012	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	42.2990973535775	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	49.0283454097911	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	0	0	0
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	0	0	0
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	0	0	0
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	0	0	0
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	0	0	0
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	0	0	0
108	108	108	108	108	108	108

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			

0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					

1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		

2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		

4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		

6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			

9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		

13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		

17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		

21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		

27	27.264	27.528	27.792	28.056	
28.32	28.584	28.848	29.112		

32.67	32.934	33.198	33.462	33.726	
33.99	34.254	34.518	34.782		

38.88	39.144	39.408	39.672	39.936	
40.2	40.464	40.728	40.992		

45.63	45.894	46.158	46.422	46.686	
46.95	47.214	47.478	47.7402377192545		

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   0   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   0   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   0   0

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   0   0

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   0   0

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   0   0

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   0   0

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344		
20.6990973535775	0	0			
24.246	24.5095787931453	24.7730733449196	25.0355518001579		
25.2977834016012	0	0			
29.376	29.64	29.9035881532976	30.1670847851058		
30.4295858664901	0	0			
35.046	35.3095787931453	35.5730733449196	35.8355518001579		
36.0977834016012	0	0			
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344		
42.2990973535775	0	0			
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235		
49.0283454097911	0	0			
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453		
56.2691591121587	0	0			
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876		
0	0	0			
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988		
0	0	0			
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912		
0	0	0			
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733		
0	0	0			
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704		
0	0	0			
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			

0.27 0.534 0.668933333333333 0.800998518518519
0.902151440329218 1.00124637732053 1.08550352231672 1.16811879715138
1.24181332312201

1.08 1.344 1.608 1.80890074074074 2.00699706995885
2.17483691486054 2.33999283406798 2.48697639742451 2.63155022848378

2.43 2.694 2.958 3.222 3.45515147325103
3.68624637805213 3.89513034359396 4.10155319759161 4.29195156361986

4.32 4.584 4.848 5.112 5.376
5.62491849803384 5.87249641811512 6.10558120099831 6.33674018572646

6.75 7.014 7.278 7.542 7.806 8.07
8.32662682126099 8.58243440043986 8.82937595975232

9.72 9.984 10.248 10.512 10.776
11.04 11.304 11.5643953348387 11.8243100476559

13.23 13.494 13.758 14.022 14.286
14.55 14.814 15.078 15.3402377192545

17.28 17.544 17.808 18.072 18.336
18.6 18.864 19.128 19.392

21.87 22.134 22.398 22.662 22.926
23.19 23.454 23.718 23.982

27 27.264 27.528 27.792 28.056
28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726
33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936
40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686
46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

       97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

        108   108   108   108   108   108
108   108   108

Columns 10 through 16

          0   0   0   0   0   0
0

    1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   0   0

    2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   0   0

    4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   0   0

    6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   0   0

    9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   0   0

    12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   0   0

    15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   0   0

    19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   0   0

       24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   0   0

       29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   0   0

       35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   0   0

41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	
42.2990973535775	0	0		
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	
49.0283454097911	0	0		
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	
56.2691591121587	0	0		
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	
64.0006157055213	0	0		
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	
0	0	0		
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	
0	0	0		
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	
0	0	0		
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	
0	0	0		
108	108	108	108	108	108
108				

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		

4.32	4.584	4.848	5.112	5.376		
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646			
6.75	7.014	7.278	7.542	7.806	8.07	
8.32662682126099	8.58243440043986	8.82937595975232				
9.72	9.984	10.248	10.512	10.776		
11.04	11.304	11.5643953348387	11.8243100476559			
13.23	13.494	13.758	14.022	14.286		
14.55	14.814	15.078	15.3402377192545			
17.28	17.544	17.808	18.072	18.336		
18.6	18.864	19.128	19.392			
21.87	22.134	22.398	22.662	22.926		
23.19	23.454	23.718	23.982			
27	27.264	27.528	27.792	28.056		
28.32	28.584	28.848	29.112			
32.67	32.934	33.198	33.462	33.726		
33.99	34.254	34.518	34.782			
38.88	39.144	39.408	39.672	39.936		
40.2	40.464	40.728	40.992			
45.63	45.894	46.158	46.422	46.686		
46.95	47.214	47.478	47.7402377192545			
52.92	53.184	53.448	53.712	53.976		
54.24	54.504	54.7643953348387	55.0243100476559			
60.75	61.014	61.278	61.542	61.806		
62.07	62.326626821261	62.5824344004399	62.8293759597523			
69.12	69.384	69.648	69.912	70.176		
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265			
78.03	78.294	78.558	78.822	79.055151473251		
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199			
87.48	87.744	88.008	88.2089007407407	88.4069970699589		
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838			
97.47	97.734	97.8689333333333	98.0009985185185			
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514			
98.441813323122						
108	108	108	108	108	108	
108	108	108				

Columns 10 through 16

0	0	0	0	0	0
0					
1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396		
1.56600197342924	0	0			
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326		
3.24735304184373	0	0			
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124		
5.15550758353725	0	0			
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878		
7.37975203334075	0	0			
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762		
10.0006157055213	0	0			
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453		
13.0691591121587	0	0			
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235		
16.6283454097911	0	0			
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344		
20.6990973535775	0	0			
24.246	24.5095787931453	24.7730733449196	25.0355518001579		
25.2977834016012	0	0			
29.376	29.64	29.9035881532976	30.1670847851058		
30.4295858664901	0	0			
35.046	35.3095787931453	35.5730733449196	35.8355518001579		
36.0977834016012	0	0			
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344		
42.2990973535775	0	0			
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235		
49.0283454097911	0	0			
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453		
56.2691591121587	0	0			

63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	64.0006157055213	0	0
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	72.1797520333407	0	0
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	0	0	0
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	0	0	0
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	0	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

0	0	0	0	0	0	0	0	0
0.27	0.534	0.668933333333333	0.800998518518519	0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	1.24181332312201
1.08	1.344	1.608	1.80890074074074	2.00699706995885	2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103	3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986
4.32	4.584	4.848	5.112	5.376	5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646
6.75	7.014	7.278	7.542	7.806	8.07	8.32662682126099	8.58243440043986	8.82937595975232
9.72	9.984	10.248	10.512	10.776	11.04	11.304	11.5643953348387	11.8243100476559

13.23	13.494	13.758	14.022	14.286		
14.55	14.814	15.078	15.3402377192545			
17.28	17.544	17.808	18.072	18.336		
18.6	18.864	19.128	19.392			
21.87	22.134	22.398	22.662	22.926		
23.19	23.454	23.718	23.982			
27	27.264	27.528	27.792	28.056		
28.32	28.584	28.848	29.112			
32.67	32.934	33.198	33.462	33.726		
33.99	34.254	34.518	34.782			
38.88	39.144	39.408	39.672	39.936		
40.2	40.464	40.728	40.992			
45.63	45.894	46.158	46.422	46.686		
46.95	47.214	47.478	47.7402377192545			
52.92	53.184	53.448	53.712	53.976		
54.24	54.504	54.7643953348387	55.0243100476559			
60.75	61.014	61.278	61.542	61.806		
62.07	62.326626821261	62.5824344004399	62.8293759597523			
69.12	69.384	69.648	69.912	70.176		
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265			
78.03	78.294	78.558	78.822	79.055151473251		
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199			
87.48	87.744	88.008	88.2089007407407	88.4069970699589		
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838			
97.47	97.734	97.8689333333333	98.0009985185185			
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514			
98.441813323122						
108	108	108	108	108	108	
108	108	108				

Columns 10 through 16

0	0	0	0	0	0	
0						

1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	1.56600197342924	0	0
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	3.24735304184373	0	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	5.15550758353725	0	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	0	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	0	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	13.0691591121587	0	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	16.6283454097911	0	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	20.6990973535775	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	25.2977834016012	0	0
29.376	29.64	29.9035881532976	30.1670847851058	30.4295858664901	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	36.0977834016012	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	42.2990973535775	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	49.0283454097911	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	56.2691591121587	0	0
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	64.0006157055213	0	0
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	72.1797520333407	0	0
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	80.7555075835373	0	0

89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733		
0	0	0			
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704		
0	0	0			
108	108	108	108	108	108
108					

T =

Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		
4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		
13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   0   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   0   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   0   0

6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878
7.37975203334075	0	0	
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762
10.0006157055213	0	0	
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453
13.0691591121587	0	0	
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235
16.6283454097911	0	0	
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344
20.6990973535775	0	0	
24.246	24.5095787931453	24.7730733449196	25.0355518001579
25.2977834016012	0	0	
29.376	29.64	29.9035881532976	30.1670847851058
30.4295858664901	0	0	
35.046	35.3095787931453	35.5730733449196	35.8355518001579
36.0977834016012	0	0	
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344
42.2990973535775	0	0	
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235
49.0283454097911	0	0	
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453
56.2691591121587	0	0	
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876
64.0006157055213	0	0	
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988
72.1797520333407	0	0	
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912
80.7555075835373	0	0	
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733
89.6473530418437	0	0	
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704
0	0	0	

108	108	108	108	108	108
108					

T =

Columns 1 through 9

0   0   0   0   0   0
0   0   0

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   0   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   0   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   0   0

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   0   0

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   0   0

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   0   0

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   0   0

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344		
20.6990973535775	0	0			
24.246	24.5095787931453	24.7730733449196	25.0355518001579		
25.2977834016012	0	0			
29.376	29.64	29.9035881532976	30.1670847851058		
30.4295858664901	0	0			
35.046	35.3095787931453	35.5730733449196	35.8355518001579		
36.0977834016012	0	0			
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344		
42.2990973535775	0	0			
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235		
49.0283454097911	0	0			
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453		
56.2691591121587	0	0			
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876		
64.0006157055213	0	0			
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988		
72.1797520333407	0	0			
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912		
80.7555075835373	0	0			
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733		
89.6473530418437	0	0			
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704		
98.7660019734292	0	0			
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838	
97.47	97.734	97.8689333333333	98.0009985185185	
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514	
98.441813323122				
108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0
0					
1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396		
1.56600197342924	1.62239486431092	0			
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326		
3.24735304184373	0	0			
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124		
5.15550758353725	0	0			
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878		
7.37975203334075	0	0			
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762		
10.0006157055213	0	0			
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453		
13.0691591121587	0	0			
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235		
16.6283454097911	0	0			
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344		
20.6990973535775	0	0			
24.246	24.5095787931453	24.7730733449196	25.0355518001579		
25.2977834016012	0	0			
29.376	29.64	29.9035881532976	30.1670847851058		
30.4295858664901	0	0			
35.046	35.3095787931453	35.5730733449196	35.8355518001579		
36.0977834016012	0	0			

41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	
42.2990973535775	0	0		
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	
49.0283454097911	0	0		
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	
56.2691591121587	0	0		
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	
64.0006157055213	0	0		
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	
72.1797520333407	0	0		
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	
80.7555075835373	0	0		
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	
89.6473530418437	0	0		
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	
98.7660019734292	0	0		
108	108	108	108	108	108
108				

T =

Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		

4.32	4.584	4.848	5.112	5.376
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646

6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232

9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545

17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392

21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545

52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559

60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523

69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265

78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838

97.47	97.734	97.8689333333333	98.0009985185185
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514
98.441813323122

108	108	108	108	108	108
108	108	108

Columns 10 through 16

0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	1.56600197342924	1.62239486431092	0
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	3.24735304184373	3.35823473989125	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	5.15550758353725	0	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	0	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	0	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	13.0691591121587	0	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	16.6283454097911	0	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	20.6990973535775	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	25.2977834016012	0	0
29.376	29.64	29.9035881532976	30.1670847851058	30.4295858664901	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	36.0977834016012	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	42.2990973535775	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	49.0283454097911	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	56.2691591121587	0	0

63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	
64.0006157055213	0	0		
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	
72.1797520333407	0	0		
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	
80.7555075835373	0	0		
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	
89.6473530418437	0	0		
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	
98.7660019734292	0	0		
108	108	108	108	108	108
108				

T =

Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		
4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		

13.23	13.494	13.758	14.022	14.286	14.55	14.814	15.078	15.3402377192545
17.28	17.544	17.808	18.072	18.336	18.6	18.864	19.128	19.392
21.87	22.134	22.398	22.662	22.926	23.19	23.454	23.718	23.982
27	27.264	27.528	27.792	28.056	28.32	28.584	28.848	29.112
32.67	32.934	33.198	33.462	33.726	33.99	34.254	34.518	34.782
38.88	39.144	39.408	39.672	39.936	40.2	40.464	40.728	40.992
45.63	45.894	46.158	46.422	46.686	46.95	47.214	47.478	47.7402377192545
52.92	53.184	53.448	53.712	53.976	54.24	54.504	54.7643953348387	55.0243100476559
60.75	61.014	61.278	61.542	61.806	62.07	62.326626821261	62.5824344004399	62.8293759597523
69.12	69.384	69.648	69.912	70.176	70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265
78.03	78.294	78.558	78.822	79.055151473251	79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199
87.48	87.744	88.008	88.2089007407407	88.4069970699589	88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838
97.47	97.734	97.8689333333333	98.0009985185185	98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514	98.441813323122
108	108	108	108	108	108	108	108	108

Columns 10 through 16

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1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396
1.56600197342924	1.62239486431092	0	
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326
3.24735304184373	3.35823473989125	0	
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124
5.15550758353725	5.31004042750213	0	
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878
7.37975203334075	0	0	
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762
10.0006157055213	0	0	
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453
13.0691591121587	0	0	
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235
16.6283454097911	0	0	
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344
20.6990973535775	0	0	
24.246	24.5095787931453	24.7730733449196	25.0355518001579
25.2977834016012	0	0	
29.376	29.64	29.9035881532976	30.1670847851058
30.4295858664901	0	0	
35.046	35.3095787931453	35.5730733449196	35.8355518001579
36.0977834016012	0	0	
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344
42.2990973535775	0	0	
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235
49.0283454097911	0	0	
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453
56.2691591121587	0	0	
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876
64.0006157055213	0	0	
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988
72.1797520333407	0	0	
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912
80.7555075835373	0	0	

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   0   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   0   0

108   108   108   108   108   108
108

$T =$

Columns 1 through 9

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0   0   0

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

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1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   1.62239486431092   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   0

6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878		
7.37975203334075	7.57365476428063	0			
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762		
10.0006157055213	0	0			
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453		
13.0691591121587	0	0			
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235		
16.6283454097911	0	0			
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344		
20.6990973535775	0	0			
24.246	24.5095787931453	24.7730733449196	25.0355518001579		
25.2977834016012	0	0			
29.376	29.64	29.9035881532976	30.1670847851058		
30.4295858664901	0	0			
35.046	35.3095787931453	35.5730733449196	35.8355518001579		
36.0977834016012	0	0			
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344		
42.2990973535775	0	0			
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235		
49.0283454097911	0	0			
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453		
56.2691591121587	0	0			
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876		
64.0006157055213	0	0			
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988		
72.1797520333407	0	0			
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912		
80.7555075835373	0	0			
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733		
89.6473530418437	0	0			
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704		
98.7660019734292	0	0			
108	108	108	108	108	108
108					

T =

  Columns 1 through 9

0   0   0   0   0   0
0   0   0

        0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

        1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

        2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

        4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

        6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

        9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

        13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

        17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

        21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

        27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

        32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

        38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

        45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

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1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   1.62239486431092   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   0

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   0

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   0

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   0   0

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   0   0

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344		
20.6990973535775	0	0			
24.246	24.5095787931453	24.7730733449196	25.0355518001579		
25.2977834016012	0	0			
29.376	29.64	29.9035881532976	30.1670847851058		
30.4295858664901	0	0			
35.046	35.3095787931453	35.5730733449196	35.8355518001579		
36.0977834016012	0	0			
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344		
42.2990973535775	0	0			
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235		
49.0283454097911	0	0			
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453		
56.2691591121587	0	0			
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876		
64.0006157055213	0	0			
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988		
72.1797520333407	0	0			
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912		
80.7555075835373	0	0			
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733		
89.6473530418437	0	0			
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704		
98.7660019734292	0	0			
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

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0	0	0			

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

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1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   1.62239486431092   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   0

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   0

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   0

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   0

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   0   0

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   0   0

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   0   0

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   0   0

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   0   0

41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	42.2990973535775	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	49.0283454097911	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	56.2691591121587	0	0
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	64.0006157055213	0	0
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	72.1797520333407	0	0
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	80.7555075835373	0	0
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	89.6473530418437	0	0
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	98.7660019734292	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

0	0	0	0	0	0	0	0	0
0.27	0.534	0.668933333333333	0.800998518518519	0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138	1.24181332312201
1.08	1.344	1.608	1.80890074074074	2.00699706995885	2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103	3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986

4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		
13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		
27	27.264	27.528	27.792	28.056	
28.32	28.584	28.848	29.112		
32.67	32.934	33.198	33.462	33.726	
33.99	34.254	34.518	34.782		
38.88	39.144	39.408	39.672	39.936	
40.2	40.464	40.728	40.992		
45.63	45.894	46.158	46.422	46.686	
46.95	47.214	47.478	47.7402377192545		
52.92	53.184	53.448	53.712	53.976	
54.24	54.504	54.7643953348387	55.0243100476559		
60.75	61.014	61.278	61.542	61.806	
62.07	62.326626821261	62.5824344004399	62.8293759597523		
69.12	69.384	69.648	69.912	70.176	
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265		
78.03	78.294	78.558	78.822	79.055151473251	
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199		
87.48	87.744	88.008	88.2089007407407	88.4069970699589	
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838		
97.47	97.734	97.8689333333333	98.0009985185185		
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514		
98.441813323122					
108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	1.56600197342924	1.62239486431092	0
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	3.24735304184373	3.35823473989125	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	5.15550758353725	5.31004042750213	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	7.57365476428063	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	10.219481353478	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	13.0691591121587	13.3090289699785	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	16.6283454097911	16.8784441701331	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	20.6990973535775	0	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	25.2977834016012	0	0
29.376	29.64	29.9035881532976	30.1670847851058	30.4295858664901	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	36.0977834016012	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	42.2990973535775	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	49.0283454097911	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	56.2691591121587	0	0

63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876		
64.0006157055213	0	0			
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988		
72.1797520333407	0	0			
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912		
80.7555075835373	0	0			
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733		
89.6473530418437	0	0			
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704		
98.7660019734292	0	0			
108	108	108	108	108	108
108					

T =

Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		
4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

 Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396
1.56600197342924	1.62239486431092	0	
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326
3.24735304184373	3.35823473989125	0	
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124
5.15550758353725	5.31004042750213	0	
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878
7.37975203334075	7.57365476428063	0	
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762
10.0006157055213	10.219481353478	0	
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453
13.0691591121587	13.3090289699785	0	
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235
16.6283454097911	16.8784441701331	0	
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344
20.6990973535775	20.9571984712046	0	
24.246	24.5095787931453	24.7730733449196	25.0355518001579
25.2977834016012	0	0	
29.376	29.64	29.9035881532976	30.1670847851058
30.4295858664901	0	0	
35.046	35.3095787931453	35.5730733449196	35.8355518001579
36.0977834016012	0	0	
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344
42.2990973535775	0	0	
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235
49.0283454097911	0	0	
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453
56.2691591121587	0	0	
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876
64.0006157055213	0	0	
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988
72.1797520333407	0	0	
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912
80.7555075835373	0	0	

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   0   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   0   0

108   108   108   108   108   108
108

T =

 Columns 1 through 9

          0   0   0   0   0   0
0   0   0

       0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

       1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

       2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

       4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

       6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

       9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

      13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

      17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

      21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   1.62239486431092   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   0

6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	7.57365476428063	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	10.219481353478	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	13.0691591121587	13.3090289699785	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	16.6283454097911	16.8784441701331	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	20.6990973535775	20.9571984712046	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	25.2977834016012	25.5584180942909	0
29.376	29.64	29.9035881532976	30.1670847851058	30.4295858664901	0	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	36.0977834016012	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	42.2990973535775	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	49.0283454097911	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	56.2691591121587	0	0
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	64.0006157055213	0	0
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	72.1797520333407	0	0
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	80.7555075835373	0	0
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	89.6473530418437	0	0
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	98.7660019734292	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

| 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | | | |

0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					

| 1.08 | 1.344 | 1.608 | 1.80890074074074 | 2.00699706995885 | |
| 2.17483691486054 | 2.33999283406798 | 2.48697639742451 | 2.63155022848378 | | |

| 2.43 | 2.694 | 2.958 | 3.222 | 3.45515147325103 | |
| 3.68624637805213 | 3.89513034359396 | 4.10155319759161 | 4.29195156361986 | | |

| 4.32 | 4.584 | 4.848 | 5.112 | 5.376 | |
| 5.62491849803384 | 5.87249641811512 | 6.10558120099831 | 6.33674018572646 | | |

| 6.75 | 7.014 | 7.278 | 7.542 | 7.806 | 8.07 |
| 8.32662682126099 | 8.58243440043986 | 8.82937595975232 | | | |

| 9.72 | 9.984 | 10.248 | 10.512 | 10.776 | |
| 11.04 | 11.304 | 11.5643953348387 | 11.8243100476559 | | |

| 13.23 | 13.494 | 13.758 | 14.022 | 14.286 | |
| 14.55 | 14.814 | 15.078 | 15.3402377192545 | | |

| 17.28 | 17.544 | 17.808 | 18.072 | 18.336 | |
| 18.6 | 18.864 | 19.128 | 19.392 | | |

| 21.87 | 22.134 | 22.398 | 22.662 | 22.926 | |
| 23.19 | 23.454 | 23.718 | 23.982 | | |

| 27 | 27.264 | 27.528 | 27.792 | 28.056 | |
| 28.32 | 28.584 | 28.848 | 29.112 | | |

| 32.67 | 32.934 | 33.198 | 33.462 | 33.726 | |
| 33.99 | 34.254 | 34.518 | 34.782 | | |

| 38.88 | 39.144 | 39.408 | 39.672 | 39.936 | |
| 40.2 | 40.464 | 40.728 | 40.992 | | |

| 45.63 | 45.894 | 46.158 | 46.422 | 46.686 | |
| 46.95 | 47.214 | 47.478 | 47.7402377192545 | | |

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   1.62239486431092   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   0

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   0

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   0

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   0

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   0

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	20.6990973535775	20.9571984712046	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	25.2977834016012	25.5584180942909	0
29.376	29.64	29.9035881532976	30.1670847851058	30.4295858664901	30.6918234563765	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	36.0977834016012	0	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	42.2990973535775	0	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	49.0283454097911	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	56.2691591121587	0	0
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876	64.0006157055213	0	0
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988	72.1797520333407	0	0
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912	80.7555075835373	0	0
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733	89.6473530418437	0	0
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704	98.7660019734292	0	0
108	108	108	108	108	108	108

T =

Columns 1 through 9

0	0	0	0	0	0	0	0	0

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838	

97.47	97.734	97.8689333333333	98.0009985185185
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514
98.441813323122			

108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0
0					

1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396
1.56600197342924	1.62239486431092	0	

2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326
3.24735304184373	3.35823473989125	0	

4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124
5.15550758353725	5.31004042750213	0	

6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878
7.37975203334075	7.57365476428063	0	

9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762
10.0006157055213	10.219481353478	0	

12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453
13.0691591121587	13.3090289699785	0	

15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235
16.6283454097911	16.8784441701331	0	

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344
20.6990973535775	20.9571984712046	0	

24.246	24.5095787931453	24.7730733449196	25.0355518001579
25.2977834016012	25.5584180942909	0	

29.376	29.64	29.9035881532976	30.1670847851058
30.4295858664901	30.6918234563765	0	

35.046	35.3095787931453	35.5730733449196	35.8355518001579
36.0977834016012	36.3584180942909	0	

41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344
42.2990973535775	0	0	
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235
49.0283454097911	0	0	
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453
56.2691591121587	0	0	
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876
64.0006157055213	0	0	
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988
72.1797520333407	0	0	
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912
80.7555075835373	0	0	
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733
89.6473530418437	0	0	
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704
98.7660019734292	0	0	
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	1.56600197342924	1.62239486431092	0
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	3.24735304184373	3.35823473989125	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	5.15550758353725	5.31004042750213	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	7.57365476428063	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	10.219481353478	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	13.0691591121587	13.3090289699785	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	16.6283454097911	16.8784441701331	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	20.6990973535775	20.9571984712046	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	25.2977834016012	25.5584180942909	0
29.376	29.64	29.9035881532976	30.1670847851058	30.4295858664901	30.6918234563765	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	36.0977834016012	36.3584180942909	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	42.2990973535775	42.5571984712046	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	49.0283454097911	0	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	56.2691591121587	0	0

63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876
64.0006157055213	0	0	
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988
72.1797520333407	0	0	
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912
80.7555075835373	0	0	
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733
89.6473530418437	0	0	
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704
98.7660019734292	0	0	
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

0	0	0	0	0	0
0	0	0			
0.27	0.534	0.668933333333333	0.800998518518519		
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138		
1.24181332312201					
1.08	1.344	1.608	1.80890074074074	2.00699706995885	
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		
4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			
9.72	9.984	10.248	10.512	10.776	
11.04	11.304	11.5643953348387	11.8243100476559		

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

 Columns 10 through 16

             0   0   0   0   0   0
0

1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396
1.56600197342924	1.62239486431092	0	

2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326
3.24735304184373	3.35823473989125	0	

4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124
5.15550758353725	5.31004042750213	0	

6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878
7.37975203334075	7.57365476428063	0	

9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762
10.0006157055213	10.219481353478	0	

12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453
13.0691591121587	13.3090289699785	0	

15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235
16.6283454097911	16.8784441701331	0	

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344
20.6990973535775	20.9571984712046	0	

24.246	24.5095787931453	24.7730733449196	25.0355518001579
25.2977834016012	25.5584180942909	0	

29.376	29.64	29.9035881532976	30.1670847851058
30.4295858664901	30.6918234563765	0	

35.046	35.3095787931453	35.5730733449196	35.8355518001579
36.0977834016012	36.3584180942909	0	

41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344
42.2990973535775	42.5571984712046	0	

48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235
49.0283454097911	49.2784441701331	0	

55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453
56.2691591121587	0	0	

63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876
64.0006157055213	0	0	

71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988
72.1797520333407	0	0	

80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912
80.7555075835373	0	0	

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   0   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   0   0

108   108   108   108   108   108
108

T =

 Columns 1 through 9

0   0   0   0   0   0
0   0   0

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0   0   0   0   0   0
0

1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   1.62239486431092   0

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   0

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   0

6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878		
7.37975203334075	7.57365476428063	0			
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762		
10.0006157055213	10.219481353478	0			
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453		
13.0691591121587	13.3090289699785	0			
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235		
16.6283454097911	16.8784441701331	0			
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344		
20.6990973535775	20.9571984712046	0			
24.246	24.5095787931453	24.7730733449196	25.0355518001579		
25.2977834016012	25.5584180942909	0			
29.376	29.64	29.9035881532976	30.1670847851058		
30.4295858664901	30.6918234563765	0			
35.046	35.3095787931453	35.5730733449196	35.8355518001579		
36.0977834016012	36.3584180942909	0			
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344		
42.2990973535775	42.5571984712046	0			
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235		
49.0283454097911	49.2784441701331	0			
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453		
56.2691591121587	56.5090289699785	0			
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876		
64.0006157055213	0	0			
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988		
72.1797520333407	0	0			
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912		
80.7555075835373	0	0			
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733		
89.6473530418437	0	0			
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704		
98.7660019734292	0	0			
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

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0   0   0

          0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

          1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

          2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

          4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

          6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

          9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

          13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

          17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

          21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

          27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

          32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

          38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

          45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92	53.184	53.448	53.712	53.976	
54.24	54.504	54.7643953348387	55.0243100476559		
60.75	61.014	61.278	61.542	61.806	
62.07	62.326626821261	62.5824344004399	62.8293759597523		
69.12	69.384	69.648	69.912	70.176	
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265		
78.03	78.294	78.558	78.822	79.055151473251	
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199		
87.48	87.744	88.008	88.2089007407407	88.4069970699589	
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838		
97.47	97.734	97.8689333333333	98.0009985185185		
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514		
98.441813323122					
108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0
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1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396		
1.56600197342924	1.62239486431092	0			
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326		
3.24735304184373	3.35823473989125	0			
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124		
5.15550758353725	5.31004042750213	0			
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878		
7.37975203334075	7.57365476428063	0			
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762		
10.0006157055213	10.219481353478	0			
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453		
13.0691591121587	13.3090289699785	0			
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235		
16.6283454097911	16.8784441701331	0			

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344		
20.6990973535775	20.9571984712046	0			
24.246	24.5095787931453	24.7730733449196	25.0355518001579		
25.2977834016012	25.5584180942909	0			
29.376	29.64	29.9035881532976	30.1670847851058		
30.4295858664901	30.6918234563765	0			
35.046	35.3095787931453	35.5730733449196	35.8355518001579		
36.0977834016012	36.3584180942909	0			
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344		
42.2990973535775	42.5571984712046	0			
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235		
49.0283454097911	49.2784441701331	0			
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453		
56.2691591121587	56.5090289699785	0			
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876		
64.0006157055213	64.219481353478	0			
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988		
72.1797520333407	0	0			
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912		
80.7555075835373	0	0			
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733		
89.6473530418437	0	0			
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704		
98.7660019734292	0	0			
108	108	108	108	108	108
108					

T =

 Columns 1 through 9

0	0	0	0	0	0			
0	0	0						

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48	87.744	88.008	88.2089007407407		88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838		

97.47	97.734	97.8689333333333	98.0009985185185	
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514	
98.441813323122				

108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0
0					

1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396
1.56600197342924	1.62239486431092	0	

2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326
3.24735304184373	3.35823473989125	0	

4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124
5.15550758353725	5.31004042750213	0	

6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878
7.37975203334075	7.57365476428063	0	

9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762
10.0006157055213	10.219481353478	0	

12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453
13.0691591121587	13.3090289699785	0	

15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235
16.6283454097911	16.8784441701331	0	

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344
20.6990973535775	20.9571984712046	0	

24.246	24.5095787931453	24.7730733449196	25.0355518001579
25.2977834016012	25.5584180942909	0	

29.376	29.64	29.9035881532976	30.1670847851058
30.4295858664901	30.6918234563765	0	

35.046	35.3095787931453	35.5730733449196	35.8355518001579
36.0977834016012	36.3584180942909	0	

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   0

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
49.0283454097911   49.2784441701331   0

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
56.2691591121587   56.5090289699785   0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
64.0006157055213   64.219481353478   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
72.1797520333407   72.3736547642806   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   0   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   0   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   0   0

108   108   108   108   108   108
108

T =

  Columns 1 through 9

0   0   0   0   0   0
0   0   0

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

0	0	0	0	0	0	0
1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396	1.56600197342924	1.62239486431092	0
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326	3.24735304184373	3.35823473989125	0
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124	5.15550758353725	5.31004042750213	0
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878	7.37975203334075	7.57365476428063	0
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762	10.0006157055213	10.219481353478	0
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453	13.0691591121587	13.3090289699785	0
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235	16.6283454097911	16.8784441701331	0
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344	20.6990973535775	20.9571984712046	0
24.246	24.5095787931453	24.7730733449196	25.0355518001579	25.2977834016012	25.5584180942909	0
29.376	29.64	29.9035881532976	30.1670847851058	30.4295858664901	30.6918234563765	0
35.046	35.3095787931453	35.5730733449196	35.8355518001579	36.0977834016012	36.3584180942909	0
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344	42.2990973535775	42.5571984712046	0
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235	49.0283454097911	49.2784441701331	0
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453	56.2691591121587	56.5090289699785	0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
64.0006157055213   64.219481353478   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
72.1797520333407   72.3736547642806   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   0   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   0   0

108   108   108   108   108   108
108

T =

Columns 1 through 9

0   0   0   0   0   0
0   0   0

0.27   0.534   0.668933333333333   0.800998518518519
0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545	
17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392	
21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982	
27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112	
32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782	
38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992	
45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545	
52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559	
60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523	
69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265	
78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199	
87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838	
97.47	97.734	97.8689333333333	98.0009985185185	
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514	
98.441813323122				

108	108	108	108	108	108
108	108	108			

Columns 10 through 16

0	0	0	0	0	0
0					

1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396
1.56600197342924	1.62239486431092	0	
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326
3.24735304184373	3.35823473989125	0	
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124
5.15550758353725	5.31004042750213	0	
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878
7.37975203334075	7.57365476428063	0	
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762
10.0006157055213	10.219481353478	0	
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453
13.0691591121587	13.3090289699785	0	
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235
16.6283454097911	16.8784441701331	0	
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344
20.6990973535775	20.9571984712046	0	
24.246	24.5095787931453	24.7730733449196	25.0355518001579
25.2977834016012	25.5584180942909	0	
29.376	29.64	29.9035881532976	30.1670847851058
30.4295858664901	30.6918234563765	0	
35.046	35.3095787931453	35.5730733449196	35.8355518001579
36.0977834016012	36.3584180942909	0	
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344
42.2990973535775	42.5571984712046	0	
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235
49.0283454097911	49.2784441701331	0	
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453
56.2691591121587	56.5090289699785	0	
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876
64.0006157055213	64.219481353478	0	
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988
72.1797520333407	72.3736547642806	0	
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80.7555075835373	80.9100404275021	0	

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

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98.7660019734292   0   0

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1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
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98.441813323122

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108   108   108

Columns 10 through 16

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6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878		
7.37975203334075	7.57365476428063	0			
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762		
10.0006157055213	10.219481353478	0			
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453		
13.0691591121587	13.3090289699785	0			
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235		
16.6283454097911	16.8784441701331	0			
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344		
20.6990973535775	20.9571984712046	0			
24.246	24.5095787931453	24.7730733449196	25.0355518001579		
25.2977834016012	25.5584180942909	0			
29.376	29.64	29.9035881532976	30.1670847851058		
30.4295858664901	30.6918234563765	0			
35.046	35.3095787931453	35.5730733449196	35.8355518001579		
36.0977834016012	36.3584180942909	0			
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344		
42.2990973535775	42.5571984712046	0			
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235		
49.0283454097911	49.2784441701331	0			
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453		
56.2691591121587	56.5090289699785	0			
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876		
64.0006157055213	64.219481353478	0			
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988		
72.1797520333407	72.3736547642806	0			
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912		
80.7555075835373	80.9100404275021	0			
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733		
89.6473530418437	89.7582347398913	0			
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98.7660019734292	98.8223948643109	0			
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Columns 1 through 9

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1.24181332312201				

1.08	1.344	1.608	1.80890074074074	2.00699706995885
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378	

2.43	2.694	2.958	3.222	3.45515147325103
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986	

4.32	4.584	4.848	5.112	5.376
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646	

6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			

9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559	

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545	

17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392	

21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982	

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112	

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782	

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992	

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545	

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48 87.744 88.008 88.2089007407407 88.4069970699589
88.5748369148605 88.739992834068 88.8869763974245 89.0315502284838

97.47 97.734 97.8689333333333 98.0009985185185
98.1021514403292 98.2012463773205 98.2855035223167 98.3681187971514
98.441813323122

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108 108 108

Columns 10 through 16

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0

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1.56600197342924 1.62239486431092 1.67785686982041

2.76387506081789 2.89404448212792 3.01535013599854 3.13471793007326
3.24735304184373 3.35823473989125 0

4.47987423724989 4.65578343520201 4.82931923925771 4.99353151879124
5.15550758353725 5.31004042750213 0

6.55568768222032 6.77248198748095 6.97917709610819 7.18365978539878
7.37975203334075 7.57365476428063 0

9.07494402431476 9.31196598922469 9.54729499923488 9.77488583188762
10.0006157055213 10.219481353478 0

12.0790180219068 12.3328047841711 12.5809396055149 12.8278320744453
13.0691591121587 13.3090289699785 0

15.6022013059485 15.8611920773208 16.1195915346071 16.374401803235
16.6283454097911 16.8784441701331 0

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   0

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   0

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   0

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   0

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   0

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
49.0283454097911   49.2784441701331   0

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
56.2691591121587   56.5090289699785   0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
64.0006157055213   64.219481353478   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
72.1797520333407   72.3736547642806   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   98.8223948643109   0

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Columns 1 through 9

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1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
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108   108   108

Columns 10 through 16

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2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   3.46381802577285

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   0

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   0

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   0

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   0

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   0

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   0

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   0

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   0

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   0

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   0

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
49.0283454097911   49.2784441701331   0

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
56.2691591121587   56.5090289699785   0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
64.0006157055213   64.219481353478   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
72.1797520333407   72.3736547642806   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   98.8223948643109   0

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 Columns 1 through 9

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1.24181332312201

         1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

         2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32	4.584	4.848	5.112	5.376	
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646		

6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232			

9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559	

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545	

17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392	

21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982	

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112	

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782	

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992	

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545	

52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559	

60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523	

69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265	

78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199	

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838	

97.47	97.734	97.8689333333333	98.0009985185185	
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514	
98.441813323122				

108	108	108	108	108	108
108	108	108			

Columns 10 through 16

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0

1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396

1.56600197342924   1.62239486431092   1.67785686982041

2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326

3.24735304184373   3.35823473989125   3.46381802577285

4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124

5.15550758353725   5.31004042750213   5.46248021153963

6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878

7.37975203334075   7.57365476428063   0

9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762

10.0006157055213   10.219481353478   0

12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453

13.0691591121587   13.3090289699785   0

15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235

16.6283454097911   16.8784441701331   0

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344

20.6990973535775   20.9571984712046   0

24.246	24.5095787931453	24.7730733449196	25.0355518001579

25.2977834016012   25.5584180942909   0

29.376	29.64	29.9035881532976	30.1670847851058

30.4295858664901   30.6918234563765   0

35.046	35.3095787931453	35.5730733449196	35.8355518001579

36.0977834016012   36.3584180942909   0

41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344

42.2990973535775   42.5571984712046   0

48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235

49.0283454097911   49.2784441701331   0

55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453

56.2691591121587   56.5090289699785   0

63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876
64.0006157055213	64.219481353478	0	
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988
72.1797520333407	72.3736547642806	0	
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912
80.7555075835373	80.9100404275021	0	
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733
89.6473530418437	89.7582347398913	0	
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704
98.7660019734292	98.8223948643109	0	
108	108	108	108	108	108
108			

T =

 Columns 1 through 9

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0.27	0.534	0.668933333333333	0.800998518518519
0.902151440329218	1.00124637732053	1.08550352231672	1.16811879715138
1.24181332312201			
1.08	1.344	1.608	1.80890074074074	2.00699706995885
2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378
2.43	2.694	2.958	3.222	3.45515147325103
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986
4.32	4.584	4.848	5.112	5.376
5.62491849803384	5.87249641811512	6.10558120099831	6.33674018572646
6.75	7.014	7.278	7.542	7.806	8.07
8.32662682126099	8.58243440043986	8.82937595975232	
9.72	9.984	10.248	10.512	10.776
11.04	11.304	11.5643953348387	11.8243100476559

13.23	13.494	13.758	14.022	14.286	
14.55	14.814	15.078	15.3402377192545		
17.28	17.544	17.808	18.072	18.336	
18.6	18.864	19.128	19.392		
21.87	22.134	22.398	22.662	22.926	
23.19	23.454	23.718	23.982		
27	27.264	27.528	27.792	28.056	
28.32	28.584	28.848	29.112		
32.67	32.934	33.198	33.462	33.726	
33.99	34.254	34.518	34.782		
38.88	39.144	39.408	39.672	39.936	
40.2	40.464	40.728	40.992		
45.63	45.894	46.158	46.422	46.686	
46.95	47.214	47.478	47.7402377192545		
52.92	53.184	53.448	53.712	53.976	
54.24	54.504	54.7643953348387	55.0243100476559		
60.75	61.014	61.278	61.542	61.806	
62.07	62.326626821261	62.5824344004399	62.8293759597523		
69.12	69.384	69.648	69.912	70.176	
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265		
78.03	78.294	78.558	78.822	79.055151473251	
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199		
87.48	87.744	88.008	88.2089007407407	88.4069970699589	
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838		
97.47	97.734	97.8689333333333	98.0009985185185		
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514		
98.441813323122					
108	108	108	108	108	108
108	108	108			

Columns 10 through 16

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0					

1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396
1.56600197342924	1.62239486431092	1.67785686982041	
2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326
3.24735304184373	3.35823473989125	3.46381802577285	
4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124
5.15550758353725	5.31004042750213	5.46248021153963	
6.55568768222032	6.77248198748095	6.97917709610819	7.18365978539878
7.37975203334075	7.57365476428063	7.76051408768541	
9.07494402431476	9.31196598922469	9.54729499923488	9.77488583188762
10.0006157055213	10.219481353478	0	
12.0790180219068	12.3328047841711	12.5809396055149	12.8278320744453
13.0691591121587	13.3090289699785	0	
15.6022013059485	15.8611920773208	16.1195915346071	16.374401803235
16.6283454097911	16.8784441701331	0	
19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344
20.6990973535775	20.9571984712046	0	
24.246	24.5095787931453	24.7730733449196	25.0355518001579
25.2977834016012	25.5584180942909	0	
29.376	29.64	29.9035881532976	30.1670847851058
30.4295858664901	30.6918234563765	0	
35.046	35.3095787931453	35.5730733449196	35.8355518001579
36.0977834016012	36.3584180942909	0	
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344
42.2990973535775	42.5571984712046	0	
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235
49.0283454097911	49.2784441701331	0	
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453
56.2691591121587	56.5090289699785	0	
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876
64.0006157055213	64.219481353478	0	
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988
72.1797520333407	72.3736547642806	0	
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912
80.7555075835373	80.9100404275021	0	

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   98.8223948643109   0

108   108   108   108   108   108
108

T =

Columns 1 through 9

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0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545

52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559

60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523

69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265

78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838

97.47	97.734	97.8689333333333	98.0009985185185
98.1021514403292	98.2012463773205	98.2855035223167	98.3681187971514
98.441813323122

108	108	108	108	108	108
108	108	108

Columns 10 through 16

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1.31413151888367	1.38043073015283	1.44554242971038	1.50629434270396
1.56600197342924	1.62239486431092	1.67785686982041

2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326
3.24735304184373	3.35823473989125	3.46381802577285

4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124
5.15550758353725	5.31004042750213	5.46248021153963

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   7.76051408768541

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   10.4364116334929

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   0

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   0

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   0

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   0

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   0

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   0

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   0

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
49.0283454097911   49.2784441701331   0

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
56.2691591121587   56.5090289699785   0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
64.0006157055213   64.219481353478   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
72.1797520333407   72.3736547642806   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   98.8223948643109   0

108   108   108   108   108   108
108

T =

  Columns 1 through 9

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0   0   0

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0.902151440329218   1.00124637732053   1.08550352231672   1.16811879715138
1.24181332312201

         1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

         2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

         4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

         6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

         9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

        13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

        17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

        21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

           27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

        32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

        38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

        45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

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1.56600197342924   1.62239486431092   1.67785686982041

2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   3.46381802577285

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   5.46248021153963

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   7.76051408768541

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   10.4364116334929

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   13.5436308997649

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   0

19.6551384405244	19.9181237149198	20.1794462858927	20.440401636344
20.6990973535775	20.9571984712046	0	
24.246	24.5095787931453	24.7730733449196	25.0355518001579
25.2977834016012	25.5584180942909	0	
29.376	29.64	29.9035881532976	30.1670847851058
30.4295858664901	30.6918234563765	0	
35.046	35.3095787931453	35.5730733449196	35.8355518001579
36.0977834016012	36.3584180942909	0	
41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344
42.2990973535775	42.5571984712046	0	
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235
49.0283454097911	49.2784441701331	0	
55.2790180219068	55.5328047841711	55.7809396055149	56.0278320744453
56.2691591121587	56.5090289699785	0	
63.0749440243148	63.3119659892247	63.5472949992349	63.7748858318876
64.0006157055213	64.219481353478	0	
71.3556876822203	71.572481987481	71.7791770961082	71.9836597853988
72.1797520333407	72.3736547642806	0	
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912
80.7555075835373	80.9100404275021	0	
89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733
89.6473530418437	89.7582347398913	0	
98.5141315188837	98.5804307301528	98.6455424297104	98.706294342704
98.7660019734292	98.8223948643109	0	
108	108	108	108	108	108
108			

T =

 Columns 1 through 9

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0	0	0			

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1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

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108   108   108

Columns 10 through 16

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2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   3.46381802577285

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   5.46248021153963

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   7.76051408768541

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   10.4364116334929

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   13.5436308997649

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   17.127454397248

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   0

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   0

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   0

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   0

41.2551384405244	41.5181237149198	41.7794462858927	42.040401636344		
42.2990973535775	42.5571984712046	0			
48.0022013059485	48.2611920773208	48.5195915346071	48.774401803235		
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72.1797520333407	72.3736547642806	0			
80.0798742372499	80.255783435202	80.4293192392577	80.5935315187912		
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89.1638750608179	89.2940444821279	89.4153501359986	89.5347179300733		
89.6473530418437	89.7582347398913	0			
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98.7660019734292	98.8223948643109	0			
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1.24181332312201					
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2.17483691486054	2.33999283406798	2.48697639742451	2.63155022848378		
2.43	2.694	2.958	3.222	3.45515147325103	
3.68624637805213	3.89513034359396	4.10155319759161	4.29195156361986		

4.32   4.584   4.848   5.112   5.376
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6.75   7.014   7.278   7.542   7.806   8.07
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9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
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98.441813323122

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2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   3.46381802577285

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   5.46248021153963

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   7.76051408768541

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   10.4364116334929

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
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15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   17.127454397248

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   21.2126259619674

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   0

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   0

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   0

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   0

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55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
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63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
64.0006157055213   64.219481353478   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
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80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   98.8223948643109   0

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 Columns 1 through 9

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1.24181332312201

        1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

        2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

        4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

        6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

        9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23 13.494 13.758 14.022 14.286
14.55 14.814 15.078 15.3402377192545

17.28 17.544 17.808 18.072 18.336
18.6 18.864 19.128 19.392

21.87 22.134 22.398 22.662 22.926
23.19 23.454 23.718 23.982

27 27.264 27.528 27.792 28.056
28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726
33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936
40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686
46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48 87.744 88.008 88.2089007407407 88.4069970699589
88.5748369148605 88.739992834068 88.8869763974245 89.0315502284838

97.47 97.734 97.8689333333333 98.0009985185185
98.1021514403292 98.2012463773205 98.2855035223167 98.3681187971514
98.441813323122

108 108 108 108 108 108
108 108 108

Columns 10 through 16

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0

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2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   3.46381802577285

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   5.46248021153963

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   7.76051408768541

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   10.4364116334929

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   13.5436308997649

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   17.127454397248

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   21.2126259619674

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   25.8185977889128

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   0

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   0

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   0

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
49.0283454097911   49.2784441701331   0

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
56.2691591121587   56.5090289699785   0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
64.0006157055213   64.219481353478   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
72.1797520333407   72.3736547642806   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
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108   108   108   108   108   108
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Columns 1 through 9

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1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
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98.441813323122

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108   108   108

Columns 10 through 16

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2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   3.46381802577285

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   5.46248021153963

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   7.76051408768541

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   10.4364116334929

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   13.5436308997649

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   17.127454397248

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   21.2126259619674

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   25.8185977889128

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   30.9524937690039

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   0

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42.2990973535775   42.5571984712046   0

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
49.0283454097911   49.2784441701331   0

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
56.2691591121587   56.5090289699785   0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
64.0006157055213   64.219481353478   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
72.1797520333407   72.3736547642806   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   98.8223948643109   0

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1.24181332312201

            1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

            2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

            4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

            6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

            9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

            13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

            17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

            21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

            27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

            32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

            38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

            45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
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98.441813323122

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108   108   108

Columns 10 through 16

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1.56600197342924   1.62239486431092   1.67785686982041

     2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   3.46381802577285

     4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   5.46248021153963

     6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   7.76051408768541

     9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   10.4364116334929

     12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   13.5436308997649

     15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   17.127454397248

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   21.2126259619674

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   25.8185977889128

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   30.9524937690039

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   36.6185977889128

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   0

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49.0283454097911   49.2784441701331   0

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
56.2691591121587   56.5090289699785   0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
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71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
72.1797520333407   72.3736547642806   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   98.8223948643109   0

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Columns 1 through 9

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1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
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108   108   108

Columns 10 through 16

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2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   3.46381802577285

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   5.46248021153963

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   7.76051408768541

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   10.4364116334929

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   13.5436308997649

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   17.127454397248

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   21.2126259619674

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   25.8185977889128

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   30.9524937690039

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   36.6185977889128

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   42.8126259619674

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
49.0283454097911   49.2784441701331   0

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
56.2691591121587   56.5090289699785   0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
64.0006157055213   64.219481353478   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
72.1797520333407   72.3736547642806   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   98.8223948643109   0

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 Columns 1 through 9

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1.24181332312201

          1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

          2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32 4.584 4.848 5.112 5.376
5.62491849803384 5.87249641811512 6.10558120099831 6.33674018572646

6.75 7.014 7.278 7.542 7.806 8.07
8.32662682126099 8.58243440043986 8.82937595975232

9.72 9.984 10.248 10.512 10.776
11.04 11.304 11.5643953348387 11.8243100476559

13.23 13.494 13.758 14.022 14.286
14.55 14.814 15.078 15.3402377192545

17.28 17.544 17.808 18.072 18.336
18.6 18.864 19.128 19.392

21.87 22.134 22.398 22.662 22.926
23.19 23.454 23.718 23.982

27 27.264 27.528 27.792 28.056
28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726
33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936
40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686
46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48 87.744 88.008 88.2089007407407 88.4069970699589
88.5748369148605 88.739992834068 88.8869763974245 89.0315502284838

97.47 97.734 97.8689333333333 98.0009985185185
98.1021514403292 98.2012463773205 98.2855035223167 98.3681187971514
98.441813323122

108 108 108 108 108 108
108 108 108

Columns 10 through 16

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0

       1.31413151888367   1.38043073015283   1.44554242971038   1.50629434270396
1.56600197342924   1.62239486431092   1.67785686982041

       2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   3.46381802577285

       4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   5.46248021153963

       6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   7.76051408768541

       9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   10.4364116334929

       12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   13.5436308997649

       15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   17.127454397248

       19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   21.2126259619674

       24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   25.8185977889128

       29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   30.9524937690039

       35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   36.6185977889128

       41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   42.8126259619674

       48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
49.0283454097911   49.2784441701331   49.527454397248

       55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
56.2691591121587   56.5090289699785   0

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
64.0006157055213   64.219481353478   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
72.1797520333407   72.3736547642806   0

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   98.8223948643109   0

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 Columns 1 through 9

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1.24181332312201

        1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

        2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

        4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

        6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

        9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545	
17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392	
21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982	
27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112	
32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782	
38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992	
45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545	
52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559	
60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523	
69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265	
78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199	
87.48	87.744	88.008	88.2089007407407	88.4069970699589
88.5748369148605	88.739992834068	88.8869763974245	89.0315502284838	
97.47	97.734	97.8689333333333	98.0009985185185	
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98.441813323122				

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108	108	108			

  Columns 10 through 16

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2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   3.46381802577285

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   5.46248021153963

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   7.76051408768541

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   10.4364116334929

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   13.5436308997649

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   17.127454397248

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   21.2126259619674

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   25.8185977889128

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   30.9524937690039

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   36.6185977889128

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   42.8126259619674

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
49.0283454097911   49.2784441701331   49.527454397248

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
56.2691591121587   56.5090289699785   56.7436308997649

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
64.0006157055213   64.219481353478   0

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
72.1797520333407   72.3736547642806   0

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89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
98.7660019734292   98.8223948643109   0

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Columns 1 through 9

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1.24181332312201

1.08   1.344   1.608   1.80890074074074   2.00699706995885
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2.43   2.694   2.958   3.222   3.45515147325103
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4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112

32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782

38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992

45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545

52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559

60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523

69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265

78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199

87.48	87.744	88.008	88.2089007407407	88.4069970699589
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108	108	108

Columns 10 through 16

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2.76387506081789	2.89404448212792	3.01535013599854	3.13471793007326
3.24735304184373	3.35823473989125	3.46381802577285

4.47987423724989	4.65578343520201	4.82931923925771	4.99353151879124
5.15550758353725	5.31004042750213	5.46248021153963

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   7.76051408768541

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   10.4364116334929

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   13.5436308997649

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   17.127454397248

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   21.2126259619674

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   25.8185977889128

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   30.9524937690039

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   36.6185977889128

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   42.8126259619674

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
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55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
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63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
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72.1797520333407   72.3736547642806   0

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89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

98.5141315188837   98.5804307301528   98.6455424297104   98.706294342704
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 Columns 1 through 9

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1.24181332312201

           1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

           2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

           4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

           6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

           9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

          13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

          17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

          21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

          27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

          32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

          38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

          45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
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62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
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78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
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108   108   108

Columns 10 through 16

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2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326
3.24735304184373   3.35823473989125   3.46381802577285

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124
5.15550758353725   5.31004042750213   5.46248021153963

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878
7.37975203334075   7.57365476428063   7.76051408768541

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762
10.0006157055213   10.219481353478   10.4364116334929

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453
13.0691591121587   13.3090289699785   13.5436308997649

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235
16.6283454097911   16.8784441701331   17.127454397248

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344
20.6990973535775   20.9571984712046   21.2126259619674

24.246   24.5095787931453   24.7730733449196   25.0355518001579
25.2977834016012   25.5584180942909   25.8185977889128

29.376   29.64   29.9035881532976   30.1670847851058
30.4295858664901   30.6918234563765   30.9524937690039

35.046   35.3095787931453   35.5730733449196   35.8355518001579
36.0977834016012   36.3584180942909   36.6185977889128

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   42.8126259619674

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
49.0283454097911   49.2784441701331   49.527454397248

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
56.2691591121587   56.5090289699785   56.7436308997649

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
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72.1797520333407   72.3736547642806   72.5605140876854

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   0

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

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Columns 1 through 9

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1.24181332312201

1.08 1.344 1.608 1.80890074074074 2.00699706995885
2.17483691486054 2.33999283406798 2.48697639742451 2.63155022848378

2.43 2.694 2.958 3.222 3.45515147325103
3.68624637805213 3.89513034359396 4.10155319759161 4.29195156361986

4.32 4.584 4.848 5.112 5.376
5.62491849803384 5.87249641811512 6.10558120099831 6.33674018572646

6.75 7.014 7.278 7.542 7.806 8.07
8.32662682126099 8.58243440043986 8.82937595975232

9.72 9.984 10.248 10.512 10.776
11.04 11.304 11.5643953348387 11.8243100476559

13.23 13.494 13.758 14.022 14.286
14.55 14.814 15.078 15.3402377192545

17.28 17.544 17.808 18.072 18.336
18.6 18.864 19.128 19.392

21.87 22.134 22.398 22.662 22.926
23.19 23.454 23.718 23.982

27 27.264 27.528 27.792 28.056
28.32 28.584 28.848 29.112

32.67 32.934 33.198 33.462 33.726
33.99 34.254 34.518 34.782

38.88 39.144 39.408 39.672 39.936
40.2 40.464 40.728 40.992

45.63 45.894 46.158 46.422 46.686
46.95 47.214 47.478 47.7402377192545

52.92 53.184 53.448 53.712 53.976
54.24 54.504 54.7643953348387 55.0243100476559

60.75 61.014 61.278 61.542 61.806
62.07 62.326626821261 62.5824344004399 62.8293759597523

69.12 69.384 69.648 69.912 70.176
70.4249184980338 70.6724964181151 70.9055812009983 71.1367401857265

78.03 78.294 78.558 78.822 79.055151473251
79.2862463780521 79.495130343594 79.7015531975916 79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589

88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185

98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514

98.441813323122

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108   108   108

Columns 10 through 16

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2.76387506081789   2.89404448212792   3.01535013599854   3.13471793007326

3.24735304184373   3.35823473989125   3.46381802577285

4.47987423724989   4.65578343520201   4.82931923925771   4.99353151879124

5.15550758353725   5.31004042750213   5.46248021153963

6.55568768222032   6.77248198748095   6.97917709610819   7.18365978539878

7.37975203334075   7.57365476428063   7.76051408768541

9.07494402431476   9.31196598922469   9.54729499923488   9.77488583188762

10.0006157055213   10.219481353478   10.4364116334929

12.0790180219068   12.3328047841711   12.5809396055149   12.8278320744453

13.0691591121587   13.3090289699785   13.5436308997649

15.6022013059485   15.8611920773208   16.1195915346071   16.374401803235

16.6283454097911   16.8784441701331   17.127454397248

19.6551384405244   19.9181237149198   20.1794462858927   20.440401636344

20.6990973535775   20.9571984712046   21.2126259619674

24.246   24.5095787931453   24.7730733449196   25.0355518001579

25.2977834016012   25.5584180942909   25.8185977889128

29.376   29.64   29.9035881532976   30.1670847851058

30.4295858664901   30.6918234563765   30.9524937690039

35.046   35.3095787931453   35.5730733449196   35.8355518001579

36.0977834016012   36.3584180942909   36.6185977889128

41.2551384405244   41.5181237149198   41.7794462858927   42.040401636344
42.2990973535775   42.5571984712046   42.8126259619674

48.0022013059485   48.2611920773208   48.5195915346071   48.774401803235
49.0283454097911   49.2784441701331   49.527454397248

55.2790180219068   55.5328047841711   55.7809396055149   56.0278320744453
56.2691591121587   56.5090289699785   56.7436308997649

63.0749440243148   63.3119659892247   63.5472949992349   63.7748858318876
64.0006157055213   64.219481353478   64.4364116334929

71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
72.1797520333407   72.3736547642806   72.5605140876854

80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   81.0624802115397

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
89.6473530418437   89.7582347398913   0

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1.24181332312201

        1.08   1.344   1.608   1.80890074074074   2.00699706995885
2.17483691486054   2.33999283406798   2.48697639742451   2.63155022848378

        2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23   13.494   13.758   14.022   14.286
14.55   14.814   15.078   15.3402377192545

17.28   17.544   17.808   18.072   18.336
18.6   18.864   19.128   19.392

21.87   22.134   22.398   22.662   22.926
23.19   23.454   23.718   23.982

27   27.264   27.528   27.792   28.056
28.32   28.584   28.848   29.112

32.67   32.934   33.198   33.462   33.726
33.99   34.254   34.518   34.782

38.88   39.144   39.408   39.672   39.936
40.2   40.464   40.728   40.992

45.63   45.894   46.158   46.422   46.686
46.95   47.214   47.478   47.7402377192545

52.92   53.184   53.448   53.712   53.976
54.24   54.504   54.7643953348387   55.0243100476559

60.75   61.014   61.278   61.542   61.806
62.07   62.326626821261   62.5824344004399   62.8293759597523

69.12   69.384   69.648   69.912   70.176
70.4249184980338   70.6724964181151   70.9055812009983   71.1367401857265

78.03   78.294   78.558   78.822   79.055151473251
79.2862463780521   79.495130343594   79.7015531975916   79.8919515636199

87.48   87.744   88.008   88.2089007407407   88.4069970699589
88.5748369148605   88.739992834068   88.8869763974245   89.0315502284838

97.47   97.734   97.8689333333333   98.0009985185185
98.1021514403292   98.2012463773205   98.2855035223167   98.3681187971514
98.441813323122

108   108   108   108   108   108
108   108   108

Columns 10 through 16

| | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | | | | | | |

| 1.31413151888367 | 1.38043073015283 | 1.44554242971038 | 1.50629434270396 |
| 1.56600197342924 | 1.62239486431092 | 1.67785686982041 | |

| 2.76387506081789 | 2.89404448212792 | 3.01535013599854 | 3.13471793007326 |
| 3.24735304184373 | 3.35823473989125 | 3.46381802577285 | |

| 4.47987423724989 | 4.65578343520201 | 4.82931923925771 | 4.99353151879124 |
| 5.15550758353725 | 5.31004042750213 | 5.46248021153963 | |

| 6.55568768222032 | 6.77248198748095 | 6.97917709610819 | 7.18365978539878 |
| 7.37975203334075 | 7.57365476428063 | 7.76051408768541 | |

| 9.07494402431476 | 9.31196598922469 | 9.54729499923488 | 9.77488583188762 |
| 10.0006157055213 | 10.219481353478 | 10.4364116334929 | |

| 12.0790180219068 | 12.3328047841711 | 12.5809396055149 | 12.8278320744453 |
| 13.0691591121587 | 13.3090289699785 | 13.5436308997649 | |

| 15.6022013059485 | 15.8611920773208 | 16.1195915346071 | 16.374401803235 |
| 16.6283454097911 | 16.8784441701331 | 17.127454397248 | |

| 19.6551384405244 | 19.9181237149198 | 20.1794462858927 | 20.440401636344 |
| 20.6990973535775 | 20.9571984712046 | 21.2126259619674 | |

| 24.246 | 24.5095787931453 | 24.7730733449196 | 25.0355518001579 |
| 25.2977834016012 | 25.5584180942909 | 25.8185977889128 | |

| 29.376 | 29.64 | 29.9035881532976 | 30.1670847851058 |
| 30.4295858664901 | 30.6918234563765 | 30.9524937690039 | |

| 35.046 | 35.3095787931453 | 35.5730733449196 | 35.8355518001579 |
| 36.0977834016012 | 36.3584180942909 | 36.6185977889128 | |

| 41.2551384405244 | 41.5181237149198 | 41.7794462858927 | 42.040401636344 |
| 42.2990973535775 | 42.5571984712046 | 42.8126259619674 | |

| 48.0022013059485 | 48.2611920773208 | 48.5195915346071 | 48.774401803235 |
| 49.0283454097911 | 49.2784441701331 | 49.527454397248 | |

| 55.2790180219068 | 55.5328047841711 | 55.7809396055149 | 56.0278320744453 |
| 56.2691591121587 | 56.5090289699785 | 56.7436308997649 | |

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71.3556876822203   71.572481987481   71.7791770961082   71.9836597853988
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80.0798742372499   80.255783435202   80.4293192392577   80.5935315187912
80.7555075835373   80.9100404275021   81.0624802115397

89.1638750608179   89.2940444821279   89.4153501359986   89.5347179300733
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1.24181332312201

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2.43   2.694   2.958   3.222   3.45515147325103
3.68624637805213   3.89513034359396   4.10155319759161   4.29195156361986

4.32   4.584   4.848   5.112   5.376
5.62491849803384   5.87249641811512   6.10558120099831   6.33674018572646

6.75   7.014   7.278   7.542   7.806   8.07
8.32662682126099   8.58243440043986   8.82937595975232

9.72   9.984   10.248   10.512   10.776
11.04   11.304   11.5643953348387   11.8243100476559

13.23	13.494	13.758	14.022	14.286
14.55	14.814	15.078	15.3402377192545	
17.28	17.544	17.808	18.072	18.336
18.6	18.864	19.128	19.392	
21.87	22.134	22.398	22.662	22.926
23.19	23.454	23.718	23.982	
27	27.264	27.528	27.792	28.056
28.32	28.584	28.848	29.112	
32.67	32.934	33.198	33.462	33.726
33.99	34.254	34.518	34.782	
38.88	39.144	39.408	39.672	39.936
40.2	40.464	40.728	40.992	
45.63	45.894	46.158	46.422	46.686
46.95	47.214	47.478	47.7402377192545	
52.92	53.184	53.448	53.712	53.976
54.24	54.504	54.7643953348387	55.0243100476559	
60.75	61.014	61.278	61.542	61.806
62.07	62.326626821261	62.5824344004399	62.8293759597523	
69.12	69.384	69.648	69.912	70.176
70.4249184980338	70.6724964181151	70.9055812009983	71.1367401857265	
78.03	78.294	78.558	78.822	79.055151473251
79.2862463780521	79.495130343594	79.7015531975916	79.8919515636199	
87.48	87.744	88.008	88.2089007407407	88.4069970699589
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108	108	108			

Columns 10 through 16

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0					

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10.0006157055213 10.219481353478 10.4364116334929

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24.246 24.5095787931453 24.7730733449196 25.0355518001579
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55.2790180219068 55.5328047841711 55.7809396055149 56.0278320744453
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63.0749440243148 63.3119659892247 63.5472949992349 63.7748858318876
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108

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