

## Assignment 5

```
commandwindow
```

```
clear
```

```
clc
```

```
format rat
```

```
format bank
```

```
close all
```

```
syms t
```

```
Q = 0.25*sin(25*pi*t)
```

```
V = 0.5*cos(0.2*pi*t)
```

```
t = [0:0.0001:0.35]
```

```
I = diff(Q)
```

```
In =subs(I,t)
```

```
figure (1)
```

```
plot(t,In)
```

```
xlabel('x')
```

```
ylabel('y')
```

```
axis tight
```

```
grid on
```

```
grid minor
```

```
P =I.*V
```

```
Pn =subs(P,t)
```

```
figure (2)
```

```
plot(t,Pn,'r')
```

```
xlabel('x')
```

```
ylabel('y')
```

```
axis tight
```

```
grid on
```

```
grid minor
```

```
figure (3)
```

```
plot(t,In,'b',t,Pn,'r')
```

```
xlabel('time')
```

```
ylabel('variable')
```

```
axis tight
```

```
grid on
```

```
grid minor
```

```
legend('current(A)','power(W)')
```

Answers

Q =

$\sin(25 \cdot \pi \cdot t) / 4$

V =

$$\cos((\pi*t)/5)/2$$

t =

Columns 1 through 6

0	0.00	0.00	0.00	0.00	0.00
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Columns 7 through 12

0.00	0.00	0.00	0.00	0.00	0.00
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Columns 13 through 18

0.00	0.00	0.00	0.00	0.00	0.00
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Columns 19 through 24

0.00	0.00	0.00	0.00	0.00	0.00
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Columns 25 through 30

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Columns 31 through 36

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Columns 37 through 42

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Columns 43 through 48

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Columns 49 through 54

0.00 0.00 0.01 0.01 0.01 0.01

Columns 55 through 60

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Columns 61 through 66

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Columns 67 through 72

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Columns 73 through 78

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Columns 79 through 84

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Columns 85 through 90

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Columns 91 through 96

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Columns 97 through 102

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Columns 103 through 108

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Columns 109 through 114

0.01 0.01 0.01 0.01 0.01 0.01

Columns 115 through 120

0.01 0.01 0.01 0.01 0.01 0.01

Columns 121 through 126

0.01 0.01 0.01 0.01 0.01 0.01

Columns 127 through 132

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Columns 133 through 138

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Columns 139 through 144

0.01 0.01 0.01 0.01 0.01 0.01

Columns 145 through 150

0.01 0.01 0.01 0.01 0.01 0.01

Columns 151 through 156

0.02 0.02 0.02 0.02 0.02 0.02

Columns 157 through 162

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Columns 163 through 168

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Columns 169 through 174

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Columns 175 through 180

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Columns 181 through 186

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Columns 187 through 192

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Columns 193 through 198

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Columns 199 through 204

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Columns 205 through 210

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Columns 211 through 216

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Columns 217 through 222

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Columns 223 through 228

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Columns 229 through 234

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Columns 235 through 240

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Columns 241 through 246

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Columns 247 through 252

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Columns 253 through 258

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Columns 259 through 264

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Columns 265 through 270

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Columns 271 through 276

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Columns 277 through 282

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Columns 283 through 288

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Columns 289 through 294

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Columns 295 through 300

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Columns 301 through 306

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Columns 307 through 312

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Columns 313 through 318

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Columns 319 through 324

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Columns 325 through 330

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Columns 331 through 336

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Columns 337 through 342

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Columns 343 through 348

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Columns 349 through 354

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Columns 355 through 360

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Columns 361 through 366

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Columns 367 through 372

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Columns 373 through 378

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Columns 379 through 384

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Columns 385 through 390

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Columns 391 through 396

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Columns 397 through 402

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Columns 403 through 408

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Columns 409 through 414

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Columns 415 through 420

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Columns 421 through 426

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Columns 427 through 432

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Columns 433 through 438

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Columns 439 through 444

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Columns 445 through 450

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Columns 451 through 456

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Columns 457 through 462

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Columns 463 through 468

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Columns 469 through 474

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Columns 475 through 480

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Columns 481 through 486

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Columns 487 through 492

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Columns 493 through 498

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Columns 499 through 504

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Columns 505 through 510

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Columns 511 through 516

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Columns 535 through 540

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Columns 541 through 546

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Columns 547 through 552

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Columns 553 through 558

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Columns 559 through 564

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Columns 565 through 570

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Columns 571 through 576

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Columns 577 through 582

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Columns 583 through 588

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Columns 589 through 594

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Columns 595 through 600

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Columns 601 through 606

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Columns 607 through 612

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Columns 613 through 618

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Columns 619 through 624

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Columns 625 through 630

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Columns 631 through 636

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Columns 637 through 642

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Columns 643 through 648

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Columns 649 through 654

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Columns 655 through 660

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Columns 661 through 666

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Columns 667 through 672

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Columns 673 through 678

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Columns 679 through 684

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Columns 685 through 690

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Columns 691 through 696

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Columns 697 through 702

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Columns 703 through 708

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Columns 709 through 714

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Columns 715 through 720

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Columns 721 through 726

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Columns 727 through 732

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Columns 733 through 738

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Columns 739 through 744

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Columns 745 through 750

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Columns 751 through 756

0.07	0.08	0.08	0.08	0.08	0.08
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Columns 757 through 762

0.08	0.08	0.08	0.08	0.08	0.08
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Columns 763 through 768

0.08	0.08	0.08	0.08	0.08	0.08
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Columns 769 through 774

0.08	0.08	0.08	0.08	0.08	0.08
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Columns 775 through 780

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Columns 781 through 786

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Columns 787 through 792

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Columns 793 through 798

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Columns 799 through 804

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Columns 805 through 810

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Columns 811 through 816

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Columns 817 through 822

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Columns 823 through 828

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Columns 829 through 834

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Columns 835 through 840

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Columns 841 through 846

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Columns 847 through 852

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Columns 853 through 858

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Columns 859 through 864

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Columns 865 through 870

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Columns 871 through 876

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Columns 877 through 882

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Columns 883 through 888

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Columns 889 through 894

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Columns 895 through 900

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Columns 901 through 906

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Columns 907 through 912

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Columns 913 through 918

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Columns 919 through 924

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Columns 925 through 930

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Columns 931 through 936

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Columns 937 through 942

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Columns 943 through 948

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Columns 949 through 954

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Columns 955 through 960

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Columns 961 through 966

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Columns 967 through 972

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Columns 973 through 978

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Columns 979 through 984

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Columns 985 through 990

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Columns 991 through 996

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Columns 997 through 1002

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Columns 1003 through 1008

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Columns 1009 through 1014

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Columns 1015 through 1020

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Columns 1021 through 1026

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Columns 1027 through 1032

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Columns 1033 through 1038

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Columns 1039 through 1044

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Columns 1045 through 1050

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Columns 1051 through 1056

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Columns 1057 through 1062

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Columns 1063 through 1068

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Columns 1069 through 1074

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Columns 1075 through 1080

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Columns 1081 through 1086

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Columns 1087 through 1092

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Columns 1093 through 1098

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Columns 1099 through 1104

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Columns 1105 through 1110

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Columns 1111 through 1116

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Columns 1117 through 1122

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Columns 1123 through 1128

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Columns 1129 through 1134

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Columns 1135 through 1140

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Columns 1141 through 1146

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Columns 1147 through 1152

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Columns 1153 through 1158

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Columns 1159 through 1164

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Columns 1165 through 1170

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Columns 1171 through 1176

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Columns 1177 through 1182

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Columns 1183 through 1188

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Columns 1189 through 1194

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Columns 1195 through 1200

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Columns 1201 through 1206

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Columns 1207 through 1212

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Columns 1213 through 1218

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Columns 1219 through 1224

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Columns 1225 through 1230

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Columns 1231 through 1236

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Columns 1237 through 1242

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Columns 1243 through 1248

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Columns 1249 through 1254

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Columns 1255 through 1260

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Columns 1261 through 1266

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Columns 1267 through 1272

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Columns 1273 through 1278

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Columns 1291 through 1296

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Columns 1297 through 1302

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Columns 1303 through 1308

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Columns 1309 through 1314

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Columns 1315 through 1320

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Columns 1321 through 1326

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Columns 1327 through 1332

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Columns 1333 through 1338

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Columns 1339 through 1344

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Columns 1345 through 1350

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Columns 1351 through 1356

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Columns 1357 through 1362

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Columns 1363 through 1368

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Columns 1369 through 1374

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Columns 1375 through 1380

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Columns 1381 through 1386

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Columns 1387 through 1392

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Columns 1393 through 1398

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Columns 1399 through 1404

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Columns 1405 through 1410

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Columns 1411 through 1416

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Columns 1417 through 1422

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Columns 1423 through 1428

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Columns 1429 through 1434

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Columns 1435 through 1440

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Columns 1441 through 1446

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Columns 1447 through 1452

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Columns 1453 through 1458

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Columns 1459 through 1464

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Columns 1465 through 1470

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Columns 1471 through 1476

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Columns 1477 through 1482

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Columns 1483 through 1488

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Columns 1489 through 1494

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Columns 1495 through 1500

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Columns 1501 through 1506

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Columns 1507 through 1512

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Columns 1513 through 1518

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Columns 1519 through 1524

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Columns 1525 through 1530

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Columns 1531 through 1536

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Columns 1537 through 1542

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Columns 1543 through 1548

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Columns 1549 through 1554

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Columns 1555 through 1560

0.16      0.16      0.16      0.16      0.16      0.16

Columns 1561 through 1566

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Columns 1567 through 1572

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Columns 1573 through 1578

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Columns 1579 through 1584

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Columns 1585 through 1590

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Columns 1591 through 1596

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Columns 1597 through 1602

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Columns 1603 through 1608

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Columns 1609 through 1614

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Columns 1615 through 1620

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Columns 1645 through 1650

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Columns 1855 through 1860

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Columns 1861 through 1866

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Columns 1867 through 1872

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Columns 1879 through 1884

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Columns 1885 through 1890

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Columns 1891 through 1896

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Columns 1915 through 1920

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Columns 1921 through 1926

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Columns 1945 through 1950

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Columns 1951 through 1956

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Columns 1957 through 1962

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Columns 1963 through 1968

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Columns 1969 through 1974

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Columns 1975 through 1980

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Columns 1981 through 1986

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Columns 1987 through 1992

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Columns 1993 through 1998

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Columns 1999 through 2004

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Columns 2005 through 2010

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Columns 2011 through 2016

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Columns 2017 through 2022

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Columns 2023 through 2028

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Columns 2095 through 2100

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Columns 2101 through 2106

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Columns 2107 through 2112

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Columns 2113 through 2118

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Columns 2119 through 2124

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Columns 2125 through 2130

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Columns 2131 through 2136

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Columns 2191 through 2196

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Columns 2197 through 2202

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Columns 2203 through 2208

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Columns 2209 through 2214

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Columns 2215 through 2220

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Columns 2221 through 2226

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Columns 2245 through 2250

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Columns 2251 through 2256

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Columns 2257 through 2262

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Columns 2263 through 2268

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Columns 2269 through 2274

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Columns 2275 through 2280

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Columns 2281 through 2286

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Columns 2287 through 2292

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Columns 2293 through 2298

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Columns 2299 through 2304

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Columns 2305 through 2310

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Columns 2311 through 2316

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Columns 2335 through 2340

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Columns 2341 through 2346

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Columns 2359 through 2364

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Columns 2365 through 2370

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Columns 2371 through 2376

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Columns 2569 through 2574

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Columns 2605 through 2610

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Columns 2641 through 2646

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Columns 2995 through 3000

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Columns 3001 through 3006

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Columns 3007 through 3012

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Columns 3325 through 3330

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Columns 3331 through 3336

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Columns 3337 through 3342

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Columns 3343 through 3348

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Columns 3349 through 3354

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Columns 3355 through 3360

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Columns 3361 through 3366

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Columns 3367 through 3372

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Columns 3373 through 3378

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Columns 3385 through 3390

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Columns 3391 through 3396

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Columns 3397 through 3402

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Columns 3403 through 3408

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Columns 3409 through 3414

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Columns 3415 through 3420

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Columns 3421 through 3426

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Columns 3427 through 3432

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Columns 3433 through 3438

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Columns 3439 through 3444

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Columns 3445 through 3450

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Columns 3451 through 3456

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Columns 3457 through 3462

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Columns 3463 through 3468

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Columns 3469 through 3474

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Columns 3475 through 3480

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Columns 3481 through 3486

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Columns 3487 through 3492

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Columns 3493 through 3498

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Columns 3499 through 3501

0.35 0.35 0.35

I =



$$(25 \cdot \pi \cdot \cos(25 \cdot \pi \cdot t)) / 4$$

ln =

$$\begin{aligned} & [ (25 \cdot \pi) / 4, (25 \cdot \pi \cdot \cos(\pi / 400)) / 4, (25 \cdot \pi \cdot \cos(\pi / 200)) / 4, \\ & (25 \cdot \pi \cdot \cos((3 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos(\pi / 100)) / 4, (25 \cdot \pi \cdot \cos(\pi / 80)) / 4, \\ & (25 \cdot \pi \cdot \cos((3 \cdot \pi) / 200)) / 4, (25 \cdot \pi \cdot \cos((7 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos(\pi / 50)) / 4, \\ & (25 \cdot \pi \cdot \cos((9 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos(\pi / 40)) / 4, (25 \cdot \pi \cdot \cos((11 \cdot \pi) / 400)) / 4, \\ & (25 \cdot \pi \cdot \cos((3 \cdot \pi) / 100)) / 4, (25 \cdot \pi \cdot \cos((13 \cdot \pi) / 400)) / 4, \\ & (25 \cdot \pi \cdot \cos((7 \cdot \pi) / 200)) / 4, (25 \cdot \pi \cdot \cos((3 \cdot \pi) / 80)) / 4, (25 \cdot \pi \cdot \cos(\pi / 25)) / 4, \\ & (25 \cdot \pi \cdot \cos((17 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((9 \cdot \pi) / 200)) / 4, \\ & (25 \cdot \pi \cdot \cos((19 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos(\pi / 20)) / 4, (25 \cdot \pi \cdot \cos((21 \cdot \pi) / 400)) / 4, \\ & (25 \cdot \pi \cdot \cos((11 \cdot \pi) / 200)) / 4, (25 \cdot \pi \cdot \cos((23 \cdot \pi) / 400)) / 4, \\ & (25 \cdot \pi \cdot \cos((3 \cdot \pi) / 50)) / 4, (25 \cdot \pi \cdot \cos(\pi / 16)) / 4, (25 \cdot \pi \cdot \cos((13 \cdot \pi) / 200)) / 4, \\ & (25 \cdot \pi \cdot \cos((27 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((7 \cdot \pi) / 100)) / 4, \\ & (25 \cdot \pi \cdot \cos((29 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((3 \cdot \pi) / 40)) / 4, \\ & (25 \cdot \pi \cdot \cos((31 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((2 \cdot \pi) / 25)) / 4, \\ & (25 \cdot \pi \cdot \cos((33 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((17 \cdot \pi) / 200)) / 4, \\ & (25 \cdot \pi \cdot \cos((7 \cdot \pi) / 80)) / 4, (25 \cdot \pi \cdot \cos((9 \cdot \pi) / 100)) / 4, \\ & (25 \cdot \pi \cdot \cos((37 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((19 \cdot \pi) / 200)) / 4, \\ & (25 \cdot \pi \cdot \cos((39 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot 2^{(1/2)} \cdot (5^{(1/2)} + 5)^{(1/2)}) / 16, \\ & (25 \cdot \pi \cdot \cos((41 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((21 \cdot \pi) / 200)) / 4, \\ & (25 \cdot \pi \cdot \cos((43 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((11 \cdot \pi) / 100)) / 4, \\ & (25 \cdot \pi \cdot \cos((9 \cdot \pi) / 80)) / 4, (25 \cdot \pi \cdot \cos((23 \cdot \pi) / 200)) / 4, \\ & (25 \cdot \pi \cdot \cos((47 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((3 \cdot \pi) / 25)) / 4, \\ & (25 \cdot \pi \cdot \cos((49 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot (2^{(1/2)} + 2)^{(1/2)}) / 8, \\ & (25 \cdot \pi \cdot \cos((51 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((13 \cdot \pi) / 100)) / 4, \\ & (25 \cdot \pi \cdot \cos((53 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((27 \cdot \pi) / 200)) / 4, \\ & (25 \cdot \pi \cdot \cos((11 \cdot \pi) / 80)) / 4, (25 \cdot \pi \cdot \cos((7 \cdot \pi) / 50)) / 4, \\ & (25 \cdot \pi \cdot \cos((57 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((29 \cdot \pi) / 200)) / 4, \\ & (25 \cdot \pi \cdot \cos((59 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((3 \cdot \pi) / 20)) / 4, \\ & (25 \cdot \pi \cdot \cos((61 \cdot \pi) / 400)) / 4, (25 \cdot \pi \cdot \cos((31 \cdot \pi) / 200)) / 4, \end{aligned}$$

$(25 \cdot \pi \cdot \cos((63 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((4 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((67 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((69 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/40))/4$ ,  
 $(25 \cdot \pi \cdot \cos((71 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((73 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/16))/4$ ,  $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((77 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((79 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot (5^{(1/2)}/4 + 1/4))/4$ ,  
 $(25 \cdot \pi \cdot \cos((81 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((83 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((87 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((89 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/40))/4$ ,  
 $(25 \cdot \pi \cdot \cos((91 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((93 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((6 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((97 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((99 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot 2^{(1/2)})/8$ ,  $(25 \cdot \pi \cdot \cos((101 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((51 \cdot \pi)/200))/4$ ,  $(25 \cdot \pi \cdot \cos((103 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/50))/4$ ,  $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/80))/4$ ,  
 $(25 \cdot \pi \cdot \cos((53 \cdot \pi)/200))/4$ ,  $(25 \cdot \pi \cdot \cos((107 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/100))/4$ ,  $(25 \cdot \pi \cdot \cos((109 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/40))/4$ ,  $(25 \cdot \pi \cdot \cos((111 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/25))/4$ ,  $(25 \cdot \pi \cdot \cos((113 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((57 \cdot \pi)/200))/4$ ,  $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/80))/4$ ,  
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/100))/4$ ,  $(25 \cdot \pi \cdot \cos((117 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((59 \cdot \pi)/200))/4$ ,  $(25 \cdot \pi \cdot \cos((119 \cdot \pi)/400))/4$ ,  $(25 \cdot 2^{(1/2)} \cdot \pi \cdot (5 - 5^{(1/2)})^{(1/2)})/16$ ,  
 $(25 \cdot \pi \cdot \cos((121 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((61 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((123 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((5 \cdot \pi)/16))/4$ ,  $(25 \cdot \pi \cdot \cos((63 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((127 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((8 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((129 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/40))/4$ ,  
 $(25 \cdot \pi \cdot \cos((131 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((133 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((67 \cdot \pi)/200))/4$ ,

$(25 \cdot \pi \cdot \cos((27 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((137 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((69 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((139 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/20))/4$ ,  
 $(25 \cdot \pi \cdot \cos((141 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((71 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((143 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((73 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((147 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((149 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot (2 - 2^{(1/2)})^{(1/2)})/8$ ,  
 $(25 \cdot \pi \cdot \cos((151 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((153 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((77 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((157 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((79 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((159 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot (5^{(1/2)}/4 - 1/4))/4$ ,  
 $(25 \cdot \pi \cdot \cos((161 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((81 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((163 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((83 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((167 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((169 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/40))/4$ ,  
 $(25 \cdot \pi \cdot \cos((171 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((173 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((87 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/16))/4$ ,  $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((177 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((89 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((179 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/20))/4$ ,  
 $(25 \cdot \pi \cdot \cos((181 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((91 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((183 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((93 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((187 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((189 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/40))/4$ ,  
 $(25 \cdot \pi \cdot \cos((191 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((12 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((193 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((97 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((197 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((99 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((199 \cdot \pi)/400))/4$ ,  $0$ ,  $-(25 \cdot \pi \cdot \cos((199 \cdot \pi)/400))/4$ , -  
 $(25 \cdot \pi \cdot \cos((99 \cdot \pi)/200))/4$ ,  $-(25 \cdot \pi \cdot \cos((197 \cdot \pi)/400))/4$ , -  
 $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/100))/4$ ,  $-(25 \cdot \pi \cdot \cos((39 \cdot \pi)/80))/4$ , -

$(25\pi \cos((97\pi)/200))/4, -(25\pi \cos((193\pi)/400))/4, -$   
 $(25\pi \cos((12\pi)/25))/4, -(25\pi \cos((191\pi)/400))/4, -$   
 $(25\pi \cos((19\pi)/40))/4, -(25\pi \cos((189\pi)/400))/4, -$   
 $(25\pi \cos((47\pi)/100))/4, -(25\pi \cos((187\pi)/400))/4, -$   
 $(25\pi \cos((93\pi)/200))/4, -(25\pi \cos((37\pi)/80))/4, -$   
 $(25\pi \cos((23\pi)/50))/4, -(25\pi \cos((183\pi)/400))/4, -$   
 $(25\pi \cos((91\pi)/200))/4, -(25\pi \cos((181\pi)/400))/4, -$   
 $(25\pi \cos((9\pi)/20))/4, -(25\pi \cos((179\pi)/400))/4, -$   
 $(25\pi \cos((89\pi)/200))/4, -(25\pi \cos((177\pi)/400))/4, -$   
 $(25\pi \cos((11\pi)/25))/4, -(25\pi \cos((7\pi)/16))/4, -$   
 $(25\pi \cos((87\pi)/200))/4, -(25\pi \cos((173\pi)/400))/4, -$   
 $(25\pi \cos((43\pi)/100))/4, -(25\pi \cos((171\pi)/400))/4, -$   
 $(25\pi \cos((17\pi)/40))/4, -(25\pi \cos((169\pi)/400))/4, -$   
 $(25\pi \cos((21\pi)/50))/4, -(25\pi \cos((167\pi)/400))/4, -$   
 $(25\pi \cos((83\pi)/200))/4, -(25\pi \cos((33\pi)/80))/4, -$   
 $(25\pi \cos((41\pi)/100))/4, -(25\pi \cos((163\pi)/400))/4, -$   
 $(25\pi \cos((81\pi)/200))/4, -(25\pi \cos((161\pi)/400))/4, -(25\pi \cos((5^{1/2})/4 -$   
 $1/4))/4, -(25\pi \cos((159\pi)/400))/4, -(25\pi \cos((79\pi)/200))/4, -$   
 $(25\pi \cos((157\pi)/400))/4, -(25\pi \cos((39\pi)/100))/4, -$   
 $(25\pi \cos((31\pi)/80))/4, -(25\pi \cos((77\pi)/200))/4, -$   
 $(25\pi \cos((153\pi)/400))/4, -(25\pi \cos((19\pi)/50))/4, -$   
 $(25\pi \cos((151\pi)/400))/4, -(25\pi \cos((2 - 2^{1/2})^{1/2}))/8, -$   
 $(25\pi \cos((149\pi)/400))/4, -(25\pi \cos((37\pi)/100))/4, -$   
 $(25\pi \cos((147\pi)/400))/4, -(25\pi \cos((73\pi)/200))/4, -$   
 $(25\pi \cos((29\pi)/80))/4, -(25\pi \cos((9\pi)/25))/4, -$   
 $(25\pi \cos((143\pi)/400))/4, -(25\pi \cos((71\pi)/200))/4, -$   
 $(25\pi \cos((141\pi)/400))/4, -(25\pi \cos((7\pi)/20))/4, -$   
 $(25\pi \cos((139\pi)/400))/4, -(25\pi \cos((69\pi)/200))/4, -$   
 $(25\pi \cos((137\pi)/400))/4, -(25\pi \cos((17\pi)/50))/4, -$   
 $(25\pi \cos((27\pi)/80))/4, -(25\pi \cos((67\pi)/200))/4, -$   
 $(25\pi \cos((133\pi)/400))/4, -(25\pi \cos((33\pi)/100))/4, -$   
 $(25\pi \cos((131\pi)/400))/4, -(25\pi \cos((13\pi)/40))/4, -$   
 $(25\pi \cos((129\pi)/400))/4, -(25\pi \cos((8\pi)/25))/4, -$   
 $(25\pi \cos((127\pi)/400))/4, -(25\pi \cos((63\pi)/200))/4, -$   
 $(25\pi \cos((5\pi)/16))/4, -(25\pi \cos((31\pi)/100))/4, -$

$(25\pi \cos((123\pi)/400))/4, -(25\pi \cos((61\pi)/200))/4, -$   
 $(25\pi \cos((121\pi)/400))/4, -(25 \cdot 2^{1/2} \pi (5 - 5^{1/2})^{1/2})/16, -$   
 $(25\pi \cos((119\pi)/400))/4, -(25\pi \cos((59\pi)/200))/4, -$   
 $(25\pi \cos((117\pi)/400))/4, -(25\pi \cos((29\pi)/100))/4, -$   
 $(25\pi \cos((23\pi)/80))/4, -(25\pi \cos((57\pi)/200))/4, -$   
 $(25\pi \cos((113\pi)/400))/4, -(25\pi \cos((7\pi)/25))/4, -$   
 $(25\pi \cos((111\pi)/400))/4, -(25\pi \cos((11\pi)/40))/4, -$   
 $(25\pi \cos((109\pi)/400))/4, -(25\pi \cos((27\pi)/100))/4, -$   
 $(25\pi \cos((107\pi)/400))/4, -(25\pi \cos((53\pi)/200))/4, -$   
 $(25\pi \cos((21\pi)/80))/4, -(25\pi \cos((13\pi)/50))/4, -$   
 $(25\pi \cos((103\pi)/400))/4, -(25\pi \cos((51\pi)/200))/4, -$   
 $(25\pi \cos((101\pi)/400))/4, -(25\pi \cdot 2^{1/2})/8, -(25\pi \cos((99\pi)/400))/4, -$   
 $(25\pi \cos((49\pi)/200))/4, -(25\pi \cos((97\pi)/400))/4, -$   
 $(25\pi \cos((6\pi)/25))/4, -(25\pi \cos((19\pi)/80))/4, -$   
 $(25\pi \cos((47\pi)/200))/4, -(25\pi \cos((93\pi)/400))/4, -$   
 $(25\pi \cos((23\pi)/100))/4, -(25\pi \cos((91\pi)/400))/4, -$   
 $(25\pi \cos((9\pi)/40))/4, -(25\pi \cos((89\pi)/400))/4, -$   
 $(25\pi \cos((11\pi)/50))/4, -(25\pi \cos((87\pi)/400))/4, -$   
 $(25\pi \cos((43\pi)/200))/4, -(25\pi \cos((17\pi)/80))/4, -$   
 $(25\pi \cos((21\pi)/100))/4, -(25\pi \cos((83\pi)/400))/4, -$   
 $(25\pi \cos((41\pi)/200))/4, -(25\pi \cos((81\pi)/400))/4, -(25\pi \cdot (5^{1/2}/4 +$   
 $1/4))/4, -(25\pi \cos((79\pi)/400))/4, -(25\pi \cos((39\pi)/200))/4, -$   
 $(25\pi \cos((77\pi)/400))/4, -(25\pi \cos((19\pi)/100))/4, -$   
 $(25\pi \cos((3\pi)/16))/4, -(25\pi \cos((37\pi)/200))/4, -$   
 $(25\pi \cos((73\pi)/400))/4, -(25\pi \cos((9\pi)/50))/4, -$   
 $(25\pi \cos((71\pi)/400))/4, -(25\pi \cos((7\pi)/40))/4, -$   
 $(25\pi \cos((69\pi)/400))/4, -(25\pi \cos((17\pi)/100))/4, -$   
 $(25\pi \cos((67\pi)/400))/4, -(25\pi \cos((33\pi)/200))/4, -$   
 $(25\pi \cos((13\pi)/80))/4, -(25\pi \cos((4\pi)/25))/4, -$   
 $(25\pi \cos((63\pi)/400))/4, -(25\pi \cos((31\pi)/200))/4, -$   
 $(25\pi \cos((61\pi)/400))/4, -(25\pi \cos((3\pi)/20))/4, -$   
 $(25\pi \cos((59\pi)/400))/4, -(25\pi \cos((29\pi)/200))/4, -$   
 $(25\pi \cos((57\pi)/400))/4, -(25\pi \cos((7\pi)/50))/4, -$   
 $(25\pi \cos((11\pi)/80))/4, -(25\pi \cos((27\pi)/200))/4, -$   
 $(25\pi \cos((53\pi)/400))/4, -(25\pi \cos((13\pi)/100))/4, -$

$(25\pi \cos((51\pi)/400))/4, -(25\pi(2^{(1/2)} + 2)^{(1/2)})/8, -$   
 $(25\pi \cos((49\pi)/400))/4, -(25\pi \cos((3\pi)/25))/4, -$   
 $(25\pi \cos((47\pi)/400))/4, -(25\pi \cos((23\pi)/200))/4, -$   
 $(25\pi \cos((9\pi)/80))/4, -(25\pi \cos((11\pi)/100))/4, -$   
 $(25\pi \cos((43\pi)/400))/4, -(25\pi \cos((21\pi)/200))/4, -$   
 $(25\pi \cos((41\pi)/400))/4, -(25\pi 2^{(1/2)}(5^{(1/2)} + 5)^{(1/2)})/16, -$   
 $(25\pi \cos((39\pi)/400))/4, -(25\pi \cos((19\pi)/200))/4, -$   
 $(25\pi \cos((37\pi)/400))/4, -(25\pi \cos((9\pi)/100))/4, -$   
 $(25\pi \cos((7\pi)/80))/4, -(25\pi \cos((17\pi)/200))/4, -$   
 $(25\pi \cos((33\pi)/400))/4, -(25\pi \cos((2\pi)/25))/4, -$   
 $(25\pi \cos((31\pi)/400))/4, -(25\pi \cos((3\pi)/40))/4, -$   
 $(25\pi \cos((29\pi)/400))/4, -(25\pi \cos((7\pi)/100))/4, -$   
 $(25\pi \cos((27\pi)/400))/4, -(25\pi \cos((13\pi)/200))/4, -(25\pi \cos(\pi/16))/4,$   
 $-(25\pi \cos((3\pi)/50))/4, -(25\pi \cos((23\pi)/400))/4, -$   
 $(25\pi \cos((11\pi)/200))/4, -(25\pi \cos((21\pi)/400))/4, -(25\pi \cos(\pi/20))/4,$   
 $-(25\pi \cos((19\pi)/400))/4, -(25\pi \cos((9\pi)/200))/4, -$   
 $(25\pi \cos((17\pi)/400))/4, -(25\pi \cos(\pi/25))/4, -(25\pi \cos((3\pi)/80))/4, -$   
 $(25\pi \cos((7\pi)/200))/4, -(25\pi \cos((13\pi)/400))/4, -$   
 $(25\pi \cos((3\pi)/100))/4, -(25\pi \cos((11\pi)/400))/4, -(25\pi \cos(\pi/40))/4, -$   
 $(25\pi \cos((9\pi)/400))/4, -(25\pi \cos(\pi/50))/4, -(25\pi \cos((7\pi)/400))/4, -$   
 $(25\pi \cos((3\pi)/200))/4, -(25\pi \cos(\pi/80))/4, -(25\pi \cos(\pi/100))/4, -$   
 $(25\pi \cos((3\pi)/400))/4, -(25\pi \cos(\pi/200))/4, -(25\pi \cos(\pi/400))/4, -$   
 $(25\pi)/4, -(25\pi \cos(\pi/400))/4, -(25\pi \cos(\pi/200))/4, -$   
 $(25\pi \cos((3\pi)/400))/4, -(25\pi \cos(\pi/100))/4, -(25\pi \cos(\pi/80))/4, -$   
 $(25\pi \cos((3\pi)/200))/4, -(25\pi \cos((7\pi)/400))/4, -(25\pi \cos(\pi/50))/4, -$   
 $(25\pi \cos((9\pi)/400))/4, -(25\pi \cos(\pi/40))/4, -(25\pi \cos((11\pi)/400))/4, -$   
 $(25\pi \cos((3\pi)/100))/4, -(25\pi \cos((13\pi)/400))/4, -$   
 $(25\pi \cos((7\pi)/200))/4, -(25\pi \cos((3\pi)/80))/4, -(25\pi \cos(\pi/25))/4, -$   
 $(25\pi \cos((17\pi)/400))/4, -(25\pi \cos((9\pi)/200))/4, -$   
 $(25\pi \cos((19\pi)/400))/4, -(25\pi \cos(\pi/20))/4, -(25\pi \cos((21\pi)/400))/4,$   
 $-(25\pi \cos((11\pi)/200))/4, -(25\pi \cos((23\pi)/400))/4, -$   
 $(25\pi \cos((3\pi)/50))/4, -(25\pi \cos(\pi/16))/4, -(25\pi \cos((13\pi)/200))/4, -$   
 $(25\pi \cos((27\pi)/400))/4, -(25\pi \cos((7\pi)/100))/4, -$   
 $(25\pi \cos((29\pi)/400))/4, -(25\pi \cos((3\pi)/40))/4, -$   
 $(25\pi \cos((31\pi)/400))/4, -(25\pi \cos((2\pi)/25))/4, -$

$(25\pi \cos((33\pi)/400))/4, -(25\pi \cos((17\pi)/200))/4, -$   
 $(25\pi \cos((7\pi)/80))/4, -(25\pi \cos((9\pi)/100))/4, -$   
 $(25\pi \cos((37\pi)/400))/4, -(25\pi \cos((19\pi)/200))/4, -$   
 $(25\pi \cos((39\pi)/400))/4, -(25\pi \cdot 2^{1/2} \cdot (5^{1/2} + 5)^{1/2})/16, -$   
 $(25\pi \cos((41\pi)/400))/4, -(25\pi \cos((21\pi)/200))/4, -$   
 $(25\pi \cos((43\pi)/400))/4, -(25\pi \cos((11\pi)/100))/4, -$   
 $(25\pi \cos((9\pi)/80))/4, -(25\pi \cos((23\pi)/200))/4, -$   
 $(25\pi \cos((47\pi)/400))/4, -(25\pi \cos((3\pi)/25))/4, -$   
 $(25\pi \cos((49\pi)/400))/4, -(25\pi \cdot (2^{1/2} + 2)^{1/2})/8, -$   
 $(25\pi \cos((51\pi)/400))/4, -(25\pi \cos((13\pi)/100))/4, -$   
 $(25\pi \cos((53\pi)/400))/4, -(25\pi \cos((27\pi)/200))/4, -$   
 $(25\pi \cos((11\pi)/80))/4, -(25\pi \cos((7\pi)/50))/4, -$   
 $(25\pi \cos((57\pi)/400))/4, -(25\pi \cos((29\pi)/200))/4, -$   
 $(25\pi \cos((59\pi)/400))/4, -(25\pi \cos((3\pi)/20))/4, -$   
 $(25\pi \cos((61\pi)/400))/4, -(25\pi \cos((31\pi)/200))/4, -$   
 $(25\pi \cos((63\pi)/400))/4, -(25\pi \cos((4\pi)/25))/4, -$   
 $(25\pi \cos((13\pi)/80))/4, -(25\pi \cos((33\pi)/200))/4, -$   
 $(25\pi \cos((67\pi)/400))/4, -(25\pi \cos((17\pi)/100))/4, -$   
 $(25\pi \cos((69\pi)/400))/4, -(25\pi \cos((7\pi)/40))/4, -$   
 $(25\pi \cos((71\pi)/400))/4, -(25\pi \cos((9\pi)/50))/4, -$   
 $(25\pi \cos((73\pi)/400))/4, -(25\pi \cos((37\pi)/200))/4, -$   
 $(25\pi \cos((3\pi)/16))/4, -(25\pi \cos((19\pi)/100))/4, -$   
 $(25\pi \cos((77\pi)/400))/4, -(25\pi \cos((39\pi)/200))/4, -$   
 $(25\pi \cos((79\pi)/400))/4, -(25\pi \cdot (5^{1/2}/4 + 1/4))/4, -$   
 $(25\pi \cos((81\pi)/400))/4, -(25\pi \cos((41\pi)/200))/4, -$   
 $(25\pi \cos((83\pi)/400))/4, -(25\pi \cos((21\pi)/100))/4, -$   
 $(25\pi \cos((17\pi)/80))/4, -(25\pi \cos((43\pi)/200))/4, -$   
 $(25\pi \cos((87\pi)/400))/4, -(25\pi \cos((11\pi)/50))/4, -$   
 $(25\pi \cos((89\pi)/400))/4, -(25\pi \cos((9\pi)/40))/4, -$   
 $(25\pi \cos((91\pi)/400))/4, -(25\pi \cos((23\pi)/100))/4, -$   
 $(25\pi \cos((93\pi)/400))/4, -(25\pi \cos((47\pi)/200))/4, -$   
 $(25\pi \cos((19\pi)/80))/4, -(25\pi \cos((6\pi)/25))/4, -$   
 $(25\pi \cos((97\pi)/400))/4, -(25\pi \cos((49\pi)/200))/4, -$   
 $(25\pi \cos((99\pi)/400))/4, -(25\pi \cdot 2^{1/2})/8, -(25\pi \cos((101\pi)/400))/4, -$   
 $(25\pi \cos((51\pi)/200))/4, -(25\pi \cos((103\pi)/400))/4, -$

$(25 \cdot \pi \cdot \cos((13 \cdot \pi)/50))/4, -(25 \cdot \pi \cdot \cos((21 \cdot \pi)/80))/4, -$   
 $(25 \cdot \pi \cdot \cos((53 \cdot \pi)/200))/4, -(25 \cdot \pi \cdot \cos((107 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/100))/4, -(25 \cdot \pi \cdot \cos((109 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/40))/4, -(25 \cdot \pi \cdot \cos((111 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/25))/4, -(25 \cdot \pi \cdot \cos((113 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((57 \cdot \pi)/200))/4, -(25 \cdot \pi \cdot \cos((23 \cdot \pi)/80))/4, -$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/100))/4, -(25 \cdot \pi \cdot \cos((117 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((59 \cdot \pi)/200))/4, -(25 \cdot \pi \cdot \cos((119 \cdot \pi)/400))/4, -(25 \cdot 2^{(1/2)} \cdot \pi \cdot (5 -$   
 $5^{(1/2)})^{(1/2)})/16, -(25 \cdot \pi \cdot \cos((121 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((61 \cdot \pi)/200))/4,$   
 $-(25 \cdot \pi \cdot \cos((123 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((31 \cdot \pi)/100))/4, -$   
 $(25 \cdot \pi \cdot \cos((5 \cdot \pi)/16))/4, -(25 \cdot \pi \cdot \cos((63 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((127 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((8 \cdot \pi)/25))/4, -$   
 $(25 \cdot \pi \cdot \cos((129 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((13 \cdot \pi)/40))/4, -$   
 $(25 \cdot \pi \cdot \cos((131 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((33 \cdot \pi)/100))/4, -$   
 $(25 \cdot \pi \cdot \cos((133 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((67 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/80))/4, -(25 \cdot \pi \cdot \cos((17 \cdot \pi)/50))/4, -$   
 $(25 \cdot \pi \cdot \cos((137 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((69 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((139 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((7 \cdot \pi)/20))/4, -$   
 $(25 \cdot \pi \cdot \cos((141 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((71 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((143 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((9 \cdot \pi)/25))/4, -$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/80))/4, -(25 \cdot \pi \cdot \cos((73 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((147 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((37 \cdot \pi)/100))/4, -$   
 $(25 \cdot \pi \cdot \cos((149 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot (2 - 2^{(1/2)})^{(1/2)})/8, -$   
 $(25 \cdot \pi \cdot \cos((151 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((19 \cdot \pi)/50))/4, -$   
 $(25 \cdot \pi \cdot \cos((153 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((77 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/80))/4, -(25 \cdot \pi \cdot \cos((39 \cdot \pi)/100))/4, -$   
 $(25 \cdot \pi \cdot \cos((157 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((79 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((159 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot (5^{(1/2)}/4 - 1/4))/4, -$   
 $(25 \cdot \pi \cdot \cos((161 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((81 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((163 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((41 \cdot \pi)/100))/4, -$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/80))/4, -(25 \cdot \pi \cdot \cos((83 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((167 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((21 \cdot \pi)/50))/4, -$   
 $(25 \cdot \pi \cdot \cos((169 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((17 \cdot \pi)/40))/4, -$   
 $(25 \cdot \pi \cdot \cos((171 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((43 \cdot \pi)/100))/4, -$   
 $(25 \cdot \pi \cdot \cos((173 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((87 \cdot \pi)/200))/4, -$





$(25 \cdot \pi \cdot \cos((153 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((151 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot (2 - 2^{(1/2)})^{(1/2)})/8$ ,  
 $(25 \cdot \pi \cdot \cos((149 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((147 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((73 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((143 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((71 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((141 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/20))/4$ ,  
 $(25 \cdot \pi \cdot \cos((139 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((69 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((137 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((67 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((133 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((131 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/40))/4$ ,  
 $(25 \cdot \pi \cdot \cos((129 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((8 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((127 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((63 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((5 \cdot \pi)/16))/4$ ,  $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((123 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((61 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((121 \cdot \pi)/400))/4$ ,  $(25 \cdot 2^{(1/2)} \cdot \pi \cdot (5 - 5^{(1/2)})^{(1/2)})/16$ ,  
 $(25 \cdot \pi \cdot \cos((119 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((59 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((117 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((57 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((113 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((111 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/40))/4$ ,  
 $(25 \cdot \pi \cdot \cos((109 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((107 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((53 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((103 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((51 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((101 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot 2^{(1/2)})/8$ ,  $(25 \cdot \pi \cdot \cos((99 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/200))/4$ ,  $(25 \cdot \pi \cdot \cos((97 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((6 \cdot \pi)/25))/4$ ,  $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/80))/4$ ,  
 $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/200))/4$ ,  $(25 \cdot \pi \cdot \cos((93 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/100))/4$ ,  $(25 \cdot \pi \cdot \cos((91 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/40))/4$ ,  $(25 \cdot \pi \cdot \cos((89 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/50))/4$ ,  $(25 \cdot \pi \cdot \cos((87 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/200))/4$ ,  $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/80))/4$ ,  
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/100))/4$ ,  $(25 \cdot \pi \cdot \cos((83 \cdot \pi)/400))/4$ ,

$(25\pi \cos((41\pi)/200))/4$ ,  $(25\pi \cos((81\pi)/400))/4$ ,  $(25\pi(5^{1/2}/4 + 1/4))/4$ ,  $(25\pi \cos((79\pi)/400))/4$ ,  $(25\pi \cos((39\pi)/200))/4$ ,  
 $(25\pi \cos((77\pi)/400))/4$ ,  $(25\pi \cos((19\pi)/100))/4$ ,  
 $(25\pi \cos((3\pi)/16))/4$ ,  $(25\pi \cos((37\pi)/200))/4$ ,  
 $(25\pi \cos((73\pi)/400))/4$ ,  $(25\pi \cos((9\pi)/50))/4$ ,  
 $(25\pi \cos((71\pi)/400))/4$ ,  $(25\pi \cos((7\pi)/40))/4$ ,  
 $(25\pi \cos((69\pi)/400))/4$ ,  $(25\pi \cos((17\pi)/100))/4$ ,  
 $(25\pi \cos((67\pi)/400))/4$ ,  $(25\pi \cos((33\pi)/200))/4$ ,  
 $(25\pi \cos((13\pi)/80))/4$ ,  $(25\pi \cos((4\pi)/25))/4$ ,  
 $(25\pi \cos((63\pi)/400))/4$ ,  $(25\pi \cos((31\pi)/200))/4$ ,  
 $(25\pi \cos((61\pi)/400))/4$ ,  $(25\pi \cos((3\pi)/20))/4$ ,  
 $(25\pi \cos((59\pi)/400))/4$ ,  $(25\pi \cos((29\pi)/200))/4$ ,  
 $(25\pi \cos((57\pi)/400))/4$ ,  $(25\pi \cos((7\pi)/50))/4$ ,  
 $(25\pi \cos((11\pi)/80))/4$ ,  $(25\pi \cos((27\pi)/200))/4$ ,  
 $(25\pi \cos((53\pi)/400))/4$ ,  $(25\pi \cos((13\pi)/100))/4$ ,  
 $(25\pi \cos((51\pi)/400))/4$ ,  $(25\pi(2^{1/2} + 2)^{1/2})/8$ ,  
 $(25\pi \cos((49\pi)/400))/4$ ,  $(25\pi \cos((3\pi)/25))/4$ ,  
 $(25\pi \cos((47\pi)/400))/4$ ,  $(25\pi \cos((23\pi)/200))/4$ ,  
 $(25\pi \cos((9\pi)/80))/4$ ,  $(25\pi \cos((11\pi)/100))/4$ ,  
 $(25\pi \cos((43\pi)/400))/4$ ,  $(25\pi \cos((21\pi)/200))/4$ ,  
 $(25\pi \cos((41\pi)/400))/4$ ,  $(25\pi(2^{1/2} * (5^{1/2} + 5)^{1/2}))/16$ ,  
 $(25\pi \cos((39\pi)/400))/4$ ,  $(25\pi \cos((19\pi)/200))/4$ ,  
 $(25\pi \cos((37\pi)/400))/4$ ,  $(25\pi \cos((9\pi)/100))/4$ ,  
 $(25\pi \cos((7\pi)/80))/4$ ,  $(25\pi \cos((17\pi)/200))/4$ ,  
 $(25\pi \cos((33\pi)/400))/4$ ,  $(25\pi \cos((2\pi)/25))/4$ ,  
 $(25\pi \cos((31\pi)/400))/4$ ,  $(25\pi \cos((3\pi)/40))/4$ ,  
 $(25\pi \cos((29\pi)/400))/4$ ,  $(25\pi \cos((7\pi)/100))/4$ ,  
 $(25\pi \cos((27\pi)/400))/4$ ,  $(25\pi \cos((13\pi)/200))/4$ ,  $(25\pi \cos(\pi/16))/4$ ,  
 $(25\pi \cos((3\pi)/50))/4$ ,  $(25\pi \cos((23\pi)/400))/4$ ,  
 $(25\pi \cos((11\pi)/200))/4$ ,  $(25\pi \cos((21\pi)/400))/4$ ,  $(25\pi \cos(\pi/20))/4$ ,  
 $(25\pi \cos((19\pi)/400))/4$ ,  $(25\pi \cos((9\pi)/200))/4$ ,  
 $(25\pi \cos((17\pi)/400))/4$ ,  $(25\pi \cos(\pi/25))/4$ ,  $(25\pi \cos((3\pi)/80))/4$ ,  
 $(25\pi \cos((7\pi)/200))/4$ ,  $(25\pi \cos((13\pi)/400))/4$ ,  
 $(25\pi \cos((3\pi)/100))/4$ ,  $(25\pi \cos((11\pi)/400))/4$ ,  $(25\pi \cos(\pi/40))/4$ ,  
 $(25\pi \cos((9\pi)/400))/4$ ,  $(25\pi \cos(\pi/50))/4$ ,  $(25\pi \cos((7\pi)/400))/4$ ,

$(25\pi \cos((3\pi)/200))/4$ ,  $(25\pi \cos(\pi/80))/4$ ,  $(25\pi \cos(\pi/100))/4$ ,  
 $(25\pi \cos((3\pi)/400))/4$ ,  $(25\pi \cos(\pi/200))/4$ ,  $(25\pi \cos(\pi/400))/4$ ,  
 $(25\pi)/4$ ,  $(25\pi \cos(\pi/400))/4$ ,  $(25\pi \cos(\pi/200))/4$ ,  
 $(25\pi \cos((3\pi)/400))/4$ ,  $(25\pi \cos(\pi/100))/4$ ,  $(25\pi \cos(\pi/80))/4$ ,  
 $(25\pi \cos((3\pi)/200))/4$ ,  $(25\pi \cos((7\pi)/400))/4$ ,  $(25\pi \cos(\pi/50))/4$ ,  
 $(25\pi \cos((9\pi)/400))/4$ ,  $(25\pi \cos(\pi/40))/4$ ,  $(25\pi \cos((11\pi)/400))/4$ ,  
 $(25\pi \cos((3\pi)/100))/4$ ,  $(25\pi \cos((13\pi)/400))/4$ ,  
 $(25\pi \cos((7\pi)/200))/4$ ,  $(25\pi \cos((3\pi)/80))/4$ ,  $(25\pi \cos(\pi/25))/4$ ,  
 $(25\pi \cos((17\pi)/400))/4$ ,  $(25\pi \cos((9\pi)/200))/4$ ,  
 $(25\pi \cos((19\pi)/400))/4$ ,  $(25\pi \cos(\pi/20))/4$ ,  $(25\pi \cos((21\pi)/400))/4$ ,  
 $(25\pi \cos((11\pi)/200))/4$ ,  $(25\pi \cos((23\pi)/400))/4$ ,  
 $(25\pi \cos((3\pi)/50))/4$ ,  $(25\pi \cos(\pi/16))/4$ ,  $(25\pi \cos((13\pi)/200))/4$ ,  
 $(25\pi \cos((27\pi)/400))/4$ ,  $(25\pi \cos((7\pi)/100))/4$ ,  
 $(25\pi \cos((29\pi)/400))/4$ ,  $(25\pi \cos((3\pi)/40))/4$ ,  
 $(25\pi \cos((31\pi)/400))/4$ ,  $(25\pi \cos((2\pi)/25))/4$ ,  
 $(25\pi \cos((33\pi)/400))/4$ ,  $(25\pi \cos((17\pi)/200))/4$ ,  
 $(25\pi \cos((7\pi)/80))/4$ ,  $(25\pi \cos((9\pi)/100))/4$ ,  
 $(25\pi \cos((37\pi)/400))/4$ ,  $(25\pi \cos((19\pi)/200))/4$ ,  
 $(25\pi \cos((39\pi)/400))/4$ ,  $(25\pi \cdot 2^{(1/2)} \cdot (5^{(1/2)} + 5)^{(1/2)})/16$ ,  
 $(25\pi \cos((41\pi)/400))/4$ ,  $(25\pi \cos((21\pi)/200))/4$ ,  
 $(25\pi \cos((43\pi)/400))/4$ ,  $(25\pi \cos((11\pi)/100))/4$ ,  
 $(25\pi \cos((9\pi)/80))/4$ ,  $(25\pi \cos((23\pi)/200))/4$ ,  
 $(25\pi \cos((47\pi)/400))/4$ ,  $(25\pi \cos((3\pi)/25))/4$ ,  
 $(25\pi \cos((49\pi)/400))/4$ ,  $(25\pi \cdot (2^{(1/2)} + 2)^{(1/2)})/8$ ,  
 $(25\pi \cos((51\pi)/400))/4$ ,  $(25\pi \cos((13\pi)/100))/4$ ,  
 $(25\pi \cos((53\pi)/400))/4$ ,  $(25\pi \cos((27\pi)/200))/4$ ,  
 $(25\pi \cos((11\pi)/80))/4$ ,  $(25\pi \cos((7\pi)/50))/4$ ,  
 $(25\pi \cos((57\pi)/400))/4$ ,  $(25\pi \cos((29\pi)/200))/4$ ,  
 $(25\pi \cos((59\pi)/400))/4$ ,  $(25\pi \cos((3\pi)/20))/4$ ,  
 $(25\pi \cos((61\pi)/400))/4$ ,  $(25\pi \cos((31\pi)/200))/4$ ,  
 $(25\pi \cos((63\pi)/400))/4$ ,  $(25\pi \cos((4\pi)/25))/4$ ,  
 $(25\pi \cos((13\pi)/80))/4$ ,  $(25\pi \cos((33\pi)/200))/4$ ,  
 $(25\pi \cos((67\pi)/400))/4$ ,  $(25\pi \cos((17\pi)/100))/4$ ,  
 $(25\pi \cos((69\pi)/400))/4$ ,  $(25\pi \cos((7\pi)/40))/4$ ,  
 $(25\pi \cos((71\pi)/400))/4$ ,  $(25\pi \cos((9\pi)/50))/4$ ,

$(25 \cdot \pi \cdot \cos((73 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/16))/4$ ,  $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((77 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((79 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot (5^{(1/2)}/4 + 1/4))/4$ ,  
 $(25 \cdot \pi \cdot \cos((81 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((83 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((87 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((89 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/40))/4$ ,  
 $(25 \cdot \pi \cdot \cos((91 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((93 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((6 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((97 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((99 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot 2^{(1/2)})/8$ ,  $(25 \cdot \pi \cdot \cos((101 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((51 \cdot \pi)/200))/4$ ,  $(25 \cdot \pi \cdot \cos((103 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/50))/4$ ,  $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/80))/4$ ,  
 $(25 \cdot \pi \cdot \cos((53 \cdot \pi)/200))/4$ ,  $(25 \cdot \pi \cdot \cos((107 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/100))/4$ ,  $(25 \cdot \pi \cdot \cos((109 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/40))/4$ ,  $(25 \cdot \pi \cdot \cos((111 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/25))/4$ ,  $(25 \cdot \pi \cdot \cos((113 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((57 \cdot \pi)/200))/4$ ,  $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/80))/4$ ,  
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/100))/4$ ,  $(25 \cdot \pi \cdot \cos((117 \cdot \pi)/400))/4$ ,  
 $(25 \cdot \pi \cdot \cos((59 \cdot \pi)/200))/4$ ,  $(25 \cdot \pi \cdot \cos((119 \cdot \pi)/400))/4$ ,  $(25 \cdot 2^{(1/2)} \cdot \pi \cdot (5 - 5^{(1/2)})^{(1/2)})/16$ ,  
 $(25 \cdot \pi \cdot \cos((121 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((61 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((123 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((5 \cdot \pi)/16))/4$ ,  $(25 \cdot \pi \cdot \cos((63 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((127 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((8 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((129 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/40))/4$ ,  
 $(25 \cdot \pi \cdot \cos((131 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((133 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((67 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((137 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((69 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((139 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/20))/4$ ,  
 $(25 \cdot \pi \cdot \cos((141 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((71 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((143 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/25))/4$ ,

$(25 \cdot \pi \cdot \cos((29 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((73 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((147 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((149 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot (2 - 2^{(1/2)})^{(1/2)})/8$ ,  
 $(25 \cdot \pi \cdot \cos((151 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((153 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((77 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((157 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((79 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((159 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot (5^{(1/2)}/4 - 1/4))/4$ ,  
 $(25 \cdot \pi \cdot \cos((161 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((81 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((163 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((83 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((167 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((169 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/40))/4$ ,  
 $(25 \cdot \pi \cdot \cos((171 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((173 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((87 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/16))/4$ ,  $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((177 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((89 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((179 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/20))/4$ ,  
 $(25 \cdot \pi \cdot \cos((181 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((91 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((183 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/50))/4$ ,  
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((93 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((187 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((189 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/40))/4$ ,  
 $(25 \cdot \pi \cdot \cos((191 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((12 \cdot \pi)/25))/4$ ,  
 $(25 \cdot \pi \cdot \cos((193 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((97 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/80))/4$ ,  $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/100))/4$ ,  
 $(25 \cdot \pi \cdot \cos((197 \cdot \pi)/400))/4$ ,  $(25 \cdot \pi \cdot \cos((99 \cdot \pi)/200))/4$ ,  
 $(25 \cdot \pi \cdot \cos((199 \cdot \pi)/400))/4$ ,  $0$ ,  $-(25 \cdot \pi \cdot \cos((199 \cdot \pi)/400))/4$ , -  
 $(25 \cdot \pi \cdot \cos((99 \cdot \pi)/200))/4$ ,  $-(25 \cdot \pi \cdot \cos((197 \cdot \pi)/400))/4$ , -  
 $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/100))/4$ ,  $-(25 \cdot \pi \cdot \cos((39 \cdot \pi)/80))/4$ , -  
 $(25 \cdot \pi \cdot \cos((97 \cdot \pi)/200))/4$ ,  $-(25 \cdot \pi \cdot \cos((193 \cdot \pi)/400))/4$ , -  
 $(25 \cdot \pi \cdot \cos((12 \cdot \pi)/25))/4$ ,  $-(25 \cdot \pi \cdot \cos((191 \cdot \pi)/400))/4$ , -  
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/40))/4$ ,  $-(25 \cdot \pi \cdot \cos((189 \cdot \pi)/400))/4$ , -  
 $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/100))/4$ ,  $-(25 \cdot \pi \cdot \cos((187 \cdot \pi)/400))/4$ , -  
 $(25 \cdot \pi \cdot \cos((93 \cdot \pi)/200))/4$ ,  $-(25 \cdot \pi \cdot \cos((37 \cdot \pi)/80))/4$ , -

$(25 \cdot \pi \cdot \cos((23 \cdot \pi)/50))/4, -(25 \cdot \pi \cdot \cos((183 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((91 \cdot \pi)/200))/4, -(25 \cdot \pi \cdot \cos((181 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/20))/4, -(25 \cdot \pi \cdot \cos((179 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((89 \cdot \pi)/200))/4, -(25 \cdot \pi \cdot \cos((177 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/25))/4, -(25 \cdot \pi \cdot \cos((7 \cdot \pi)/16))/4, -$   
 $(25 \cdot \pi \cdot \cos((87 \cdot \pi)/200))/4, -(25 \cdot \pi \cdot \cos((173 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/100))/4, -(25 \cdot \pi \cdot \cos((171 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/40))/4, -(25 \cdot \pi \cdot \cos((169 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/50))/4, -(25 \cdot \pi \cdot \cos((167 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((83 \cdot \pi)/200))/4, -(25 \cdot \pi \cdot \cos((33 \cdot \pi)/80))/4, -$   
 $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/100))/4, -(25 \cdot \pi \cdot \cos((163 \cdot \pi)/400))/4, -$   
 $(25 \cdot \pi \cdot \cos((81 \cdot \pi)/200))/4, -(25 \cdot \pi \cdot \cos((161 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot (5^{1/2})/4 -$   
 $1/4))/4, -(25 \cdot \pi \cdot \cos((159 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((79 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((157 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((39 \cdot \pi)/100))/4, -$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/80))/4, -(25 \cdot \pi \cdot \cos((77 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((153 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((19 \cdot \pi)/50))/4, -$   
 $(25 \cdot \pi \cdot \cos((151 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot (2 - 2^{1/2})^{1/2})/8, -$   
 $(25 \cdot \pi \cdot \cos((149 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((37 \cdot \pi)/100))/4, -$   
 $(25 \cdot \pi \cdot \cos((147 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((73 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/80))/4, -(25 \cdot \pi \cdot \cos((9 \cdot \pi)/25))/4, -$   
 $(25 \cdot \pi \cdot \cos((143 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((71 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((141 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((7 \cdot \pi)/20))/4, -$   
 $(25 \cdot \pi \cdot \cos((139 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((69 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((137 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((17 \cdot \pi)/50))/4, -$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/80))/4, -(25 \cdot \pi \cdot \cos((67 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((133 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((33 \cdot \pi)/100))/4, -$   
 $(25 \cdot \pi \cdot \cos((131 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((13 \cdot \pi)/40))/4, -$   
 $(25 \cdot \pi \cdot \cos((129 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((8 \cdot \pi)/25))/4, -$   
 $(25 \cdot \pi \cdot \cos((127 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((63 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((5 \cdot \pi)/16))/4, -(25 \cdot \pi \cdot \cos((31 \cdot \pi)/100))/4, -$   
 $(25 \cdot \pi \cdot \cos((123 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((61 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((121 \cdot \pi)/400))/4, -(25 \cdot 2^{1/2} \cdot \pi \cdot (5 - 5^{1/2})^{1/2})/16, -$   
 $(25 \cdot \pi \cdot \cos((119 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((59 \cdot \pi)/200))/4, -$   
 $(25 \cdot \pi \cdot \cos((117 \cdot \pi)/400))/4, -(25 \cdot \pi \cdot \cos((29 \cdot \pi)/100))/4, -$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/80))/4, -(25 \cdot \pi \cdot \cos((57 \cdot \pi)/200))/4, -$

$(25\pi \cos((113\pi)/400))/4, -(25\pi \cos((7\pi)/25))/4, -$   
 $(25\pi \cos((111\pi)/400))/4, -(25\pi \cos((11\pi)/40))/4, -$   
 $(25\pi \cos((109\pi)/400))/4, -(25\pi \cos((27\pi)/100))/4, -$   
 $(25\pi \cos((107\pi)/400))/4, -(25\pi \cos((53\pi)/200))/4, -$   
 $(25\pi \cos((21\pi)/80))/4, -(25\pi \cos((13\pi)/50))/4, -$   
 $(25\pi \cos((103\pi)/400))/4, -(25\pi \cos((51\pi)/200))/4, -$   
 $(25\pi \cos((101\pi)/400))/4, -(25\pi \cdot 2^{(1/2)})/8, -(25\pi \cos((99\pi)/400))/4, -$   
 $(25\pi \cos((49\pi)/200))/4, -(25\pi \cos((97\pi)/400))/4, -$   
 $(25\pi \cos((6\pi)/25))/4, -(25\pi \cos((19\pi)/80))/4, -$   
 $(25\pi \cos((47\pi)/200))/4, -(25\pi \cos((93\pi)/400))/4, -$   
 $(25\pi \cos((23\pi)/100))/4, -(25\pi \cos((91\pi)/400))/4, -$   
 $(25\pi \cos((9\pi)/40))/4, -(25\pi \cos((89\pi)/400))/4, -$   
 $(25\pi \cos((11\pi)/50))/4, -(25\pi \cos((87\pi)/400))/4, -$   
 $(25\pi \cos((43\pi)/200))/4, -(25\pi \cos((17\pi)/80))/4, -$   
 $(25\pi \cos((21\pi)/100))/4, -(25\pi \cos((83\pi)/400))/4, -$   
 $(25\pi \cos((41\pi)/200))/4, -(25\pi \cos((81\pi)/400))/4, -(25\pi \cdot (5^{(1/2)}/4 +$   
 $1/4))/4, -(25\pi \cos((79\pi)/400))/4, -(25\pi \cos((39\pi)/200))/4, -$   
 $(25\pi \cos((77\pi)/400))/4, -(25\pi \cos((19\pi)/100))/4, -$   
 $(25\pi \cos((3\pi)/16))/4, -(25\pi \cos((37\pi)/200))/4, -$   
 $(25\pi \cos((73\pi)/400))/4, -(25\pi \cos((9\pi)/50))/4, -$   
 $(25\pi \cos((71\pi)/400))/4, -(25\pi \cos((7\pi)/40))/4, -$   
 $(25\pi \cos((69\pi)/400))/4, -(25\pi \cos((17\pi)/100))/4, -$   
 $(25\pi \cos((67\pi)/400))/4, -(25\pi \cos((33\pi)/200))/4, -$   
 $(25\pi \cos((13\pi)/80))/4, -(25\pi \cos((4\pi)/25))/4, -$   
 $(25\pi \cos((63\pi)/400))/4, -(25\pi \cos((31\pi)/200))/4, -$   
 $(25\pi \cos((61\pi)/400))/4, -(25\pi \cos((3\pi)/20))/4, -$   
 $(25\pi \cos((59\pi)/400))/4, -(25\pi \cos((29\pi)/200))/4, -$   
 $(25\pi \cos((57\pi)/400))/4, -(25\pi \cos((7\pi)/50))/4, -$   
 $(25\pi \cos((11\pi)/80))/4, -(25\pi \cos((27\pi)/200))/4, -$   
 $(25\pi \cos((53\pi)/400))/4, -(25\pi \cos((13\pi)/100))/4, -$   
 $(25\pi \cos((51\pi)/400))/4, -(25\pi \cdot (2^{(1/2)} + 2)^{(1/2)})/8, -$   
 $(25\pi \cos((49\pi)/400))/4, -(25\pi \cos((3\pi)/25))/4, -$   
 $(25\pi \cos((47\pi)/400))/4, -(25\pi \cos((23\pi)/200))/4, -$   
 $(25\pi \cos((9\pi)/80))/4, -(25\pi \cos((11\pi)/100))/4, -$   
 $(25\pi \cos((43\pi)/400))/4, -(25\pi \cos((21\pi)/200))/4, -$



$(25\pi \cos((41\pi)/400))/4, -(25\pi \cdot 2^{1/2} \cdot (5^{1/2} + 5)^{1/2})/16, -$   
 $(25\pi \cos((39\pi)/400))/4, -(25\pi \cos((19\pi)/200))/4, -$   
 $(25\pi \cos((37\pi)/400))/4, -(25\pi \cos((9\pi)/100))/4, -$   
 $(25\pi \cos((7\pi)/80))/4, -(2\ldots$  Output truncated. Text exceeds maximum line length for Command Window display.

P =

$$(25\pi \cos((\pi t)/5) \cos(25\pi t))/8$$

Pn =

$$\begin{aligned}
 & [ (25\pi)/8, (25\pi \cos(\pi/400) \cos(\pi/50000))/8, \\
 & (25\pi \cos(\pi/200) \cos(\pi/25000))/8, \\
 & (25\pi \cos((3\pi)/400) \cos((3\pi)/50000))/8, \\
 & (25\pi \cos(\pi/100) \cos(\pi/12500))/8, (25\pi \cos(\pi/80) \cos(\pi/10000))/8, \\
 & (25\pi \cos((3\pi)/200) \cos((3\pi)/25000))/8, \\
 & (25\pi \cos((7\pi)/400) \cos((7\pi)/50000))/8, \\
 & (25\pi \cos(\pi/50) \cos(\pi/6250))/8, \\
 & (25\pi \cos((9\pi)/400) \cos((9\pi)/50000))/8, \\
 & (25\pi \cos(\pi/40) \cos(\pi/5000))/8, \\
 & (25\pi \cos((11\pi)/400) \cos((11\pi)/50000))/8, \\
 & (25\pi \cos((3\pi)/100) \cos((3\pi)/12500))/8, \\
 & (25\pi \cos((13\pi)/400) \cos((13\pi)/50000))/8, \\
 & (25\pi \cos((7\pi)/200) \cos((7\pi)/25000))/8, \\
 & (25\pi \cos((3\pi)/80) \cos((3\pi)/10000))/8, \\
 & (25\pi \cos(\pi/25) \cos(\pi/3125))/8, \\
 & (25\pi \cos((17\pi)/400) \cos((17\pi)/50000))/8,
 \end{aligned}$$

$(25 \cdot \pi \cdot \cos((9 \cdot \pi)/200) \cdot \cos((9 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/400) \cdot \cos((19 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos(\pi/20) \cdot \cos(\pi/2500))/8,$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/400) \cdot \cos((21 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/200) \cdot \cos((11 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/400) \cdot \cos((23 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/50) \cdot \cos((3 \cdot \pi)/6250))/8, (25 \cdot \pi \cdot \cos(\pi/16) \cdot \cos(\pi/2000))/8,$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/200) \cdot \cos((13 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/400) \cdot \cos((27 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/100) \cdot \cos((7 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/400) \cdot \cos((29 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/40) \cdot \cos((3 \cdot \pi)/5000))/8,$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/400) \cdot \cos((31 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((2 \cdot \pi)/25) \cdot \cos((2 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/400) \cdot \cos((33 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/200) \cdot \cos((17 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/80) \cdot \cos((7 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/100) \cdot \cos((9 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/400) \cdot \cos((37 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/200) \cdot \cos((19 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/400) \cdot \cos((39 \cdot \pi)/50000))/8,$   
 $(25 \cdot 2^{(1/2)} \cdot \pi \cdot \cos(\pi/1250) \cdot (5^{(1/2)} + 5)^{(1/2)})/32,$   
 $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/400) \cdot \cos((41 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/200) \cdot \cos((21 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/400) \cdot \cos((43 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/100) \cdot \cos((11 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/80) \cdot \cos((9 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/200) \cdot \cos((23 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/400) \cdot \cos((47 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/25) \cdot \cos((3 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/400) \cdot \cos((49 \cdot \pi)/50000))/8, (25 \cdot \pi \cdot \cos(\pi/1000) \cdot (2^{(1/2)} + 2)^{(1/2)})/16, (25 \cdot \pi \cdot \cos((51 \cdot \pi)/400) \cdot \cos((51 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/100) \cdot \cos((13 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((53 \cdot \pi)/400) \cdot \cos((53 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/200) \cdot \cos((27 \cdot \pi)/25000))/8,$

$(25 \cdot \pi \cdot \cos((11 \cdot \pi)/80) \cdot \cos((11 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/50) \cdot \cos((7 \cdot \pi)/6250))/8,$   
 $(25 \cdot \pi \cdot \cos((57 \cdot \pi)/400) \cdot \cos((57 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/200) \cdot \cos((29 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((59 \cdot \pi)/400) \cdot \cos((59 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/20) \cdot \cos((3 \cdot \pi)/2500))/8,$   
 $(25 \cdot \pi \cdot \cos((61 \cdot \pi)/400) \cdot \cos((61 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/200) \cdot \cos((31 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((63 \cdot \pi)/400) \cdot \cos((63 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((4 \cdot \pi)/25) \cdot \cos((4 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/80) \cdot \cos((13 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/200) \cdot \cos((33 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((67 \cdot \pi)/400) \cdot \cos((67 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/100) \cdot \cos((17 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((69 \cdot \pi)/400) \cdot \cos((69 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/40) \cdot \cos((7 \cdot \pi)/5000))/8,$   
 $(25 \cdot \pi \cdot \cos((71 \cdot \pi)/400) \cdot \cos((71 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/50) \cdot \cos((9 \cdot \pi)/6250))/8,$   
 $(25 \cdot \pi \cdot \cos((73 \cdot \pi)/400) \cdot \cos((73 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/200) \cdot \cos((37 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/16) \cdot \cos((3 \cdot \pi)/2000))/8,$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/100) \cdot \cos((19 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((77 \cdot \pi)/400) \cdot \cos((77 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/200) \cdot \cos((39 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((79 \cdot \pi)/400) \cdot \cos((79 \cdot \pi)/50000))/8, (25 \cdot \pi \cdot \cos(\pi/625) \cdot (5^{1/2})/4$   
 $+ 1/4))/8, (25 \cdot \pi \cdot \cos((81 \cdot \pi)/400) \cdot \cos((81 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/200) \cdot \cos((41 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((83 \cdot \pi)/400) \cdot \cos((83 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/100) \cdot \cos((21 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/80) \cdot \cos((17 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/200) \cdot \cos((43 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((87 \cdot \pi)/400) \cdot \cos((87 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/50) \cdot \cos((11 \cdot \pi)/6250))/8,$   
 $(25 \cdot \pi \cdot \cos((89 \cdot \pi)/400) \cdot \cos((89 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/40) \cdot \cos((9 \cdot \pi)/5000))/8,$

$(25 \cdot \pi \cdot \cos((91 \cdot \pi)/400) \cdot \cos((91 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/100) \cdot \cos((23 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((93 \cdot \pi)/400) \cdot \cos((93 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/200) \cdot \cos((47 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/80) \cdot \cos((19 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((6 \cdot \pi)/25) \cdot \cos((6 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((97 \cdot \pi)/400) \cdot \cos((97 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/200) \cdot \cos((49 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((99 \cdot \pi)/400) \cdot \cos((99 \cdot \pi)/50000))/8,$   
 $(25 \cdot 2^{1/2} \cdot \pi \cdot \cos(\pi/500))/16,$   
 $(25 \cdot \pi \cdot \cos((101 \cdot \pi)/400) \cdot \cos((101 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((51 \cdot \pi)/200) \cdot \cos((51 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((103 \cdot \pi)/400) \cdot \cos((103 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/50) \cdot \cos((13 \cdot \pi)/6250))/8,$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/80) \cdot \cos((21 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((53 \cdot \pi)/200) \cdot \cos((53 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((107 \cdot \pi)/400) \cdot \cos((107 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/100) \cdot \cos((27 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((109 \cdot \pi)/400) \cdot \cos((109 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/40) \cdot \cos((11 \cdot \pi)/5000))/8,$   
 $(25 \cdot \pi \cdot \cos((111 \cdot \pi)/400) \cdot \cos((111 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/25) \cdot \cos((7 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((113 \cdot \pi)/400) \cdot \cos((113 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((57 \cdot \pi)/200) \cdot \cos((57 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/80) \cdot \cos((23 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/100) \cdot \cos((29 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((117 \cdot \pi)/400) \cdot \cos((117 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((59 \cdot \pi)/200) \cdot \cos((59 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((119 \cdot \pi)/400) \cdot \cos((119 \cdot \pi)/50000))/8,$   
 $(25 \cdot 2^{1/2} \cdot \pi \cdot \cos((3 \cdot \pi)/1250) \cdot (5 - 5^{1/2})^{1/2})/32,$   
 $(25 \cdot \pi \cdot \cos((121 \cdot \pi)/400) \cdot \cos((121 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((61 \cdot \pi)/200) \cdot \cos((61 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((123 \cdot \pi)/400) \cdot \cos((123 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/100) \cdot \cos((31 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((5 \cdot \pi)/16) \cdot \cos(\pi/400))/8,$

$(25 \cdot \pi \cdot \cos((63 \cdot \pi)/200) \cdot \cos((63 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((127 \cdot \pi)/400) \cdot \cos((127 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((8 \cdot \pi)/25) \cdot \cos((8 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((129 \cdot \pi)/400) \cdot \cos((129 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/40) \cdot \cos((13 \cdot \pi)/5000))/8,$   
 $(25 \cdot \pi \cdot \cos((131 \cdot \pi)/400) \cdot \cos((131 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/100) \cdot \cos((33 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((133 \cdot \pi)/400) \cdot \cos((133 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((67 \cdot \pi)/200) \cdot \cos((67 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/80) \cdot \cos((27 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/50) \cdot \cos((17 \cdot \pi)/6250))/8,$   
 $(25 \cdot \pi \cdot \cos((137 \cdot \pi)/400) \cdot \cos((137 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((69 \cdot \pi)/200) \cdot \cos((69 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((139 \cdot \pi)/400) \cdot \cos((139 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/20) \cdot \cos((7 \cdot \pi)/2500))/8,$   
 $(25 \cdot \pi \cdot \cos((141 \cdot \pi)/400) \cdot \cos((141 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((71 \cdot \pi)/200) \cdot \cos((71 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((143 \cdot \pi)/400) \cdot \cos((143 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/25) \cdot \cos((9 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/80) \cdot \cos((29 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((73 \cdot \pi)/200) \cdot \cos((73 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((147 \cdot \pi)/400) \cdot \cos((147 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/100) \cdot \cos((37 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((149 \cdot \pi)/400) \cdot \cos((149 \cdot \pi)/50000))/8, (25 \cdot \pi \cdot \cos((3 \cdot \pi)/1000) \cdot (2$   
 $- 2^{1/2})^{1/2})/16, (25 \cdot \pi \cdot \cos((151 \cdot \pi)/400) \cdot \cos((151 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/50) \cdot \cos((19 \cdot \pi)/6250))/8,$   
 $(25 \cdot \pi \cdot \cos((153 \cdot \pi)/400) \cdot \cos((153 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((77 \cdot \pi)/200) \cdot \cos((77 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/80) \cdot \cos((31 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/100) \cdot \cos((39 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((157 \cdot \pi)/400) \cdot \cos((157 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((79 \cdot \pi)/200) \cdot \cos((79 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((159 \cdot \pi)/400) \cdot \cos((159 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((2 \cdot \pi)/625) \cdot (5^{1/2}/4 - 1/4))/8,$   
 $(25 \cdot \pi \cdot \cos((161 \cdot \pi)/400) \cdot \cos((161 \cdot \pi)/50000))/8,$

$(25 \cdot \pi \cdot \cos((81 \cdot \pi)/200) \cdot \cos((81 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((163 \cdot \pi)/400) \cdot \cos((163 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/100) \cdot \cos((41 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/80) \cdot \cos((33 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((83 \cdot \pi)/200) \cdot \cos((83 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((167 \cdot \pi)/400) \cdot \cos((167 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/50) \cdot \cos((21 \cdot \pi)/6250))/8,$   
 $(25 \cdot \pi \cdot \cos((169 \cdot \pi)/400) \cdot \cos((169 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/40) \cdot \cos((17 \cdot \pi)/5000))/8,$   
 $(25 \cdot \pi \cdot \cos((171 \cdot \pi)/400) \cdot \cos((171 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/100) \cdot \cos((43 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((173 \cdot \pi)/400) \cdot \cos((173 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((87 \cdot \pi)/200) \cdot \cos((87 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/16) \cdot \cos((7 \cdot \pi)/2000))/8,$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/25) \cdot \cos((11 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((177 \cdot \pi)/400) \cdot \cos((177 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((89 \cdot \pi)/200) \cdot \cos((89 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((179 \cdot \pi)/400) \cdot \cos((179 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/20) \cdot \cos((9 \cdot \pi)/2500))/8,$   
 $(25 \cdot \pi \cdot \cos((181 \cdot \pi)/400) \cdot \cos((181 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((91 \cdot \pi)/200) \cdot \cos((91 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((183 \cdot \pi)/400) \cdot \cos((183 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/50) \cdot \cos((23 \cdot \pi)/6250))/8,$   
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/80) \cdot \cos((37 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((93 \cdot \pi)/200) \cdot \cos((93 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((187 \cdot \pi)/400) \cdot \cos((187 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/100) \cdot \cos((47 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((189 \cdot \pi)/400) \cdot \cos((189 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/40) \cdot \cos((19 \cdot \pi)/5000))/8,$   
 $(25 \cdot \pi \cdot \cos((191 \cdot \pi)/400) \cdot \cos((191 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((12 \cdot \pi)/25) \cdot \cos((12 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((193 \cdot \pi)/400) \cdot \cos((193 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((97 \cdot \pi)/200) \cdot \cos((97 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/80) \cdot \cos((39 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/100) \cdot \cos((49 \cdot \pi)/12500))/8,$

$(25 \cdot \pi \cdot \cos((197 \cdot \pi)/400) \cdot \cos((197 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((99 \cdot \pi)/200) \cdot \cos((99 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((199 \cdot \pi)/400) \cdot \cos((199 \cdot \pi)/50000))/8, 0, -$   
 $(25 \cdot \pi \cdot \cos((199 \cdot \pi)/400) \cdot \cos((201 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((99 \cdot \pi)/200) \cdot \cos((101 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((197 \cdot \pi)/400) \cdot \cos((203 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/100) \cdot \cos((51 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/80) \cdot \cos((41 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((97 \cdot \pi)/200) \cdot \cos((103 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((193 \cdot \pi)/400) \cdot \cos((207 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((12 \cdot \pi)/25) \cdot \cos((13 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((191 \cdot \pi)/400) \cdot \cos((209 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/40) \cdot \cos((21 \cdot \pi)/5000))/8, -$   
 $(25 \cdot \pi \cdot \cos((189 \cdot \pi)/400) \cdot \cos((211 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/100) \cdot \cos((53 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((187 \cdot \pi)/400) \cdot \cos((213 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((93 \cdot \pi)/200) \cdot \cos((107 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/80) \cdot \cos((43 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/50) \cdot \cos((27 \cdot \pi)/6250))/8, -$   
 $(25 \cdot \pi \cdot \cos((183 \cdot \pi)/400) \cdot \cos((217 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((91 \cdot \pi)/200) \cdot \cos((109 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((181 \cdot \pi)/400) \cdot \cos((219 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/20) \cdot \cos((11 \cdot \pi)/2500))/8, -$   
 $(25 \cdot \pi \cdot \cos((179 \cdot \pi)/400) \cdot \cos((221 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((89 \cdot \pi)/200) \cdot \cos((111 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((177 \cdot \pi)/400) \cdot \cos((223 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/25) \cdot \cos((14 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/16) \cdot \cos((9 \cdot \pi)/2000))/8, -$   
 $(25 \cdot \pi \cdot \cos((87 \cdot \pi)/200) \cdot \cos((113 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((173 \cdot \pi)/400) \cdot \cos((227 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/100) \cdot \cos((57 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((171 \cdot \pi)/400) \cdot \cos((229 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/40) \cdot \cos((23 \cdot \pi)/5000))/8, -$   
 $(25 \cdot \pi \cdot \cos((169 \cdot \pi)/400) \cdot \cos((231 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/50) \cdot \cos((29 \cdot \pi)/6250))/8, -$

$(25 \cdot \pi \cdot \cos((167 \cdot \pi)/400) \cdot \cos((233 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((83 \cdot \pi)/200) \cdot \cos((117 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/80) \cdot \cos((47 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/100) \cdot \cos((59 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((163 \cdot \pi)/400) \cdot \cos((237 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((81 \cdot \pi)/200) \cdot \cos((119 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((161 \cdot \pi)/400) \cdot \cos((239 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/625) \cdot (5^{(1/2)}/4 - 1/4))/8, -$   
 $(25 \cdot \pi \cdot \cos((159 \cdot \pi)/400) \cdot \cos((241 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((79 \cdot \pi)/200) \cdot \cos((121 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((157 \cdot \pi)/400) \cdot \cos((243 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/100) \cdot \cos((61 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/80) \cdot \cos((49 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((77 \cdot \pi)/200) \cdot \cos((123 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((153 \cdot \pi)/400) \cdot \cos((247 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/50) \cdot \cos((31 \cdot \pi)/6250))/8, -$   
 $(25 \cdot \pi \cdot \cos((151 \cdot \pi)/400) \cdot \cos((249 \cdot \pi)/50000))/8, - (25 \cdot \pi \cdot \cos(\pi/200) \cdot (2 -$   
 $2^{(1/2)})^{(1/2)})/16, - (25 \cdot \pi \cdot \cos((149 \cdot \pi)/400) \cdot \cos((251 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/100) \cdot \cos((63 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((147 \cdot \pi)/400) \cdot \cos((253 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((73 \cdot \pi)/200) \cdot \cos((127 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/80) \cdot \cos((51 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/25) \cdot \cos((16 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((143 \cdot \pi)/400) \cdot \cos((257 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((71 \cdot \pi)/200) \cdot \cos((129 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((141 \cdot \pi)/400) \cdot \cos((259 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/20) \cdot \cos((13 \cdot \pi)/2500))/8, -$   
 $(25 \cdot \pi \cdot \cos((139 \cdot \pi)/400) \cdot \cos((261 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((69 \cdot \pi)/200) \cdot \cos((131 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((137 \cdot \pi)/400) \cdot \cos((263 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/50) \cdot \cos((33 \cdot \pi)/6250))/8, -$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/80) \cdot \cos((53 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((67 \cdot \pi)/200) \cdot \cos((133 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((133 \cdot \pi)/400) \cdot \cos((267 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/100) \cdot \cos((67 \cdot \pi)/12500))/8, -$



$(25 \cdot \pi \cdot \cos((131 \cdot \pi)/400) \cdot \cos((269 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/40) \cdot \cos((27 \cdot \pi)/5000))/8, -$   
 $(25 \cdot \pi \cdot \cos((129 \cdot \pi)/400) \cdot \cos((271 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((8 \cdot \pi)/25) \cdot \cos((17 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((127 \cdot \pi)/400) \cdot \cos((273 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((63 \cdot \pi)/200) \cdot \cos((137 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((5 \cdot \pi)/16) \cdot \cos((11 \cdot \pi)/2000))/8, -$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/100) \cdot \cos((69 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((123 \cdot \pi)/400) \cdot \cos((277 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((61 \cdot \pi)/200) \cdot \cos((139 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((121 \cdot \pi)/400) \cdot \cos((279 \cdot \pi)/50000))/8, -$   
 $(25 \cdot 2^{1/2} \cdot \pi \cdot \cos((7 \cdot \pi)/1250) \cdot (5 - 5^{1/2})^{1/2})/32, -$   
 $(25 \cdot \pi \cdot \cos((119 \cdot \pi)/400) \cdot \cos((281 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((59 \cdot \pi)/200) \cdot \cos((141 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((117 \cdot \pi)/400) \cdot \cos((283 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/100) \cdot \cos((71 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/80) \cdot \cos((57 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((57 \cdot \pi)/200) \cdot \cos((143 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((113 \cdot \pi)/400) \cdot \cos((287 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/25) \cdot \cos((18 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((111 \cdot \pi)/400) \cdot \cos((289 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/40) \cdot \cos((29 \cdot \pi)/5000))/8, -$   
 $(25 \cdot \pi \cdot \cos((109 \cdot \pi)/400) \cdot \cos((291 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/100) \cdot \cos((73 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((107 \cdot \pi)/400) \cdot \cos((293 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((53 \cdot \pi)/200) \cdot \cos((147 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/80) \cdot \cos((59 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/50) \cdot \cos((37 \cdot \pi)/6250))/8, -$   
 $(25 \cdot \pi \cdot \cos((103 \cdot \pi)/400) \cdot \cos((297 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((51 \cdot \pi)/200) \cdot \cos((149 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((101 \cdot \pi)/400) \cdot \cos((299 \cdot \pi)/50000))/8, -$   
 $(25 \cdot 2^{1/2} \cdot \pi \cdot \cos((3 \cdot \pi)/500))/16, -$   
 $(25 \cdot \pi \cdot \cos((99 \cdot \pi)/400) \cdot \cos((301 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/200) \cdot \cos((151 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((97 \cdot \pi)/400) \cdot \cos((303 \cdot \pi)/50000))/8, -$

(25\*pi\*cos((6\*pi)/25)\*cos((19\*pi)/3125))/8, -  
(25\*pi\*cos((19\*pi)/80)\*cos((61\*pi)/10000))/8, -  
(25\*pi\*cos((47\*pi)/200)\*cos((153\*pi)/25000))/8, -  
(25\*pi\*cos((93\*pi)/400)\*cos((307\*pi)/50000))/8, -  
(25\*pi\*cos((23\*pi)/100)\*cos((77\*pi)/12500))/8, -  
(25\*pi\*cos((91\*pi)/400)\*cos((309\*pi)/50000))/8, -  
(25\*pi\*cos((9\*pi)/40)\*cos((31\*pi)/5000))/8, -  
(25\*pi\*cos((89\*pi)/400)\*cos((311\*pi)/50000))/8, -  
(25\*pi\*cos((11\*pi)/50)\*cos((39\*pi)/6250))/8, -  
(25\*pi\*cos((87\*pi)/400)\*cos((313\*pi)/50000))/8, -  
(25\*pi\*cos((43\*pi)/200)\*cos((157\*pi)/25000))/8, -  
(25\*pi\*cos((17\*pi)/80)\*cos((63\*pi)/10000))/8, -  
(25\*pi\*cos((21\*pi)/100)\*cos((79\*pi)/12500))/8, -  
(25\*pi\*cos((83\*pi)/400)\*cos((317\*pi)/50000))/8, -  
(25\*pi\*cos((41\*pi)/200)\*cos((159\*pi)/25000))/8, -  
(25\*pi\*cos((81\*pi)/400)\*cos((319\*pi)/50000))/8, -  
(25\*pi\*cos((4\*pi)/625)\*(5^(1/2)/4 + 1/4))/8, -  
(25\*pi\*cos((79\*pi)/400)\*cos((321\*pi)/50000))/8, -  
(25\*pi\*cos((39\*pi)/200)\*cos((161\*pi)/25000))/8, -  
(25\*pi\*cos((77\*pi)/400)\*cos((323\*pi)/50000))/8, -  
(25\*pi\*cos((19\*pi)/100)\*cos((81\*pi)/12500))/8, -  
(25\*pi\*cos((3\*pi)/16)\*cos((13\*pi)/2000))/8, -  
(25\*pi\*cos((37\*pi)/200)\*cos((163\*pi)/25000))/8, -  
(25\*pi\*cos((73\*pi)/400)\*cos((327\*pi)/50000))/8, -  
(25\*pi\*cos((9\*pi)/50)\*cos((41\*pi)/6250))/8, -  
(25\*pi\*cos((71\*pi)/400)\*cos((329\*pi)/50000))/8, -  
(25\*pi\*cos((7\*pi)/40)\*cos((33\*pi)/5000))/8, -  
(25\*pi\*cos((69\*pi)/400)\*cos((331\*pi)/50000))/8, -  
(25\*pi\*cos((17\*pi)/100)\*cos((83\*pi)/12500))/8, -  
(25\*pi\*cos((67\*pi)/400)\*cos((333\*pi)/50000))/8, -  
(25\*pi\*cos((33\*pi)/200)\*cos((167\*pi)/25000))/8, -  
(25\*pi\*cos((13\*pi)/80)\*cos((67\*pi)/10000))/8, -  
(25\*pi\*cos((4\*pi)/25)\*cos((21\*pi)/3125))/8, -  
(25\*pi\*cos((63\*pi)/400)\*cos((337\*pi)/50000))/8, -  
(25\*pi\*cos((31\*pi)/200)\*cos((169\*pi)/25000))/8, -

$(25 \cdot \pi \cdot \cos((61 \cdot \pi)/400) \cdot \cos((339 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/20) \cdot \cos((17 \cdot \pi)/2500))/8, -$   
 $(25 \cdot \pi \cdot \cos((59 \cdot \pi)/400) \cdot \cos((341 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/200) \cdot \cos((171 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((57 \cdot \pi)/400) \cdot \cos((343 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/50) \cdot \cos((43 \cdot \pi)/6250))/8, -$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/80) \cdot \cos((69 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/200) \cdot \cos((173 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((53 \cdot \pi)/400) \cdot \cos((347 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/100) \cdot \cos((87 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((51 \cdot \pi)/400) \cdot \cos((349 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/1000) \cdot (2^{(1/2)} + 2)^{(1/2)})/16, -$   
 $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/400) \cdot \cos((351 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/25) \cdot \cos((22 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/400) \cdot \cos((353 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/200) \cdot \cos((177 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/80) \cdot \cos((71 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/100) \cdot \cos((89 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/400) \cdot \cos((357 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/200) \cdot \cos((179 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/400) \cdot \cos((359 \cdot \pi)/50000))/8, -$   
 $(25 \cdot 2^{(1/2)} \cdot \pi \cdot \cos((9 \cdot \pi)/1250) \cdot (5^{(1/2)} + 5)^{(1/2)})/32, -$   
 $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/400) \cdot \cos((361 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/200) \cdot \cos((181 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/400) \cdot \cos((363 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/100) \cdot \cos((91 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/80) \cdot \cos((73 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/200) \cdot \cos((183 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/400) \cdot \cos((367 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((2 \cdot \pi)/25) \cdot \cos((23 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/400) \cdot \cos((369 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/40) \cdot \cos((37 \cdot \pi)/5000))/8, -$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/400) \cdot \cos((371 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/100) \cdot \cos((93 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/400) \cdot \cos((373 \cdot \pi)/50000))/8, -$

$(25\pi \cos((13\pi)/200) \cos((187\pi)/25000))/8, -$   
 $(25\pi \cos(\pi/16) \cos((3\pi)/400))/8, -$   
 $(25\pi \cos((3\pi)/50) \cos((47\pi)/6250))/8, -$   
 $(25\pi \cos((23\pi)/400) \cos((377\pi)/50000))/8, -$   
 $(25\pi \cos((11\pi)/200) \cos((189\pi)/25000))/8, -$   
 $(25\pi \cos((21\pi)/400) \cos((379\pi)/50000))/8, -$   
 $(25\pi \cos(\pi/20) \cos((19\pi)/2500))/8, -$   
 $(25\pi \cos((19\pi)/400) \cos((381\pi)/50000))/8, -$   
 $(25\pi \cos((9\pi)/200) \cos((191\pi)/25000))/8, -$   
 $(25\pi \cos((17\pi)/400) \cos((383\pi)/50000))/8, -$   
 $(25\pi \cos(\pi/25) \cos((24\pi)/3125))/8, -$   
 $(25\pi \cos((3\pi)/80) \cos((77\pi)/10000))/8, -$   
 $(25\pi \cos((7\pi)/200) \cos((193\pi)/25000))/8, -$   
 $(25\pi \cos((13\pi)/400) \cos((387\pi)/50000))/8, -$   
 $(25\pi \cos((3\pi)/100) \cos((97\pi)/12500))/8, -$   
 $(25\pi \cos((11\pi)/400) \cos((389\pi)/50000))/8, -$   
 $(25\pi \cos(\pi/40) \cos((39\pi)/5000))/8, -$   
 $(25\pi \cos((9\pi)/400) \cos((391\pi)/50000))/8, -$   
 $(25\pi \cos(\pi/50) \cos((49\pi)/6250))/8, -$   
 $(25\pi \cos((7\pi)/400) \cos((393\pi)/50000))/8, -$   
 $(25\pi \cos((3\pi)/200) \cos((197\pi)/25000))/8, -$   
 $(25\pi \cos(\pi/80) \cos((79\pi)/10000))/8, -$   
 $(25\pi \cos(\pi/100) \cos((99\pi)/12500))/8, -$   
 $(25\pi \cos((3\pi)/400) \cos((397\pi)/50000))/8, -$   
 $(25\pi \cos(\pi/200) \cos((199\pi)/25000))/8, -$   
 $(25\pi \cos(\pi/400) \cos((399\pi)/50000))/8, -(25\pi \cos(\pi/125))/8, -$   
 $(25\pi \cos(\pi/400) \cos((401\pi)/50000))/8, -$   
 $(25\pi \cos(\pi/200) \cos((201\pi)/25000))/8, -$   
 $(25\pi \cos((3\pi)/400) \cos((403\pi)/50000))/8, -$   
 $(25\pi \cos(\pi/100) \cos((101\pi)/12500))/8, -$   
 $(25\pi \cos(\pi/80) \cos((81\pi)/10000))/8, -$   
 $(25\pi \cos((3\pi)/200) \cos((203\pi)/25000))/8, -$   
 $(25\pi \cos((7\pi)/400) \cos((407\pi)/50000))/8, -$   
 $(25\pi \cos(\pi/50) \cos((51\pi)/6250))/8, -$   
 $(25\pi \cos((9\pi)/400) \cos((409\pi)/50000))/8, -$

$(25 \cdot \pi \cdot \cos(\pi/40) \cdot \cos((41 \cdot \pi)/5000))/8, -$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/400) \cdot \cos((411 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/100) \cdot \cos((103 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/400) \cdot \cos((413 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/200) \cdot \cos((207 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/80) \cdot \cos((83 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos(\pi/25) \cdot \cos((26 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/400) \cdot \cos((417 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/200) \cdot \cos((209 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/400) \cdot \cos((419 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos(\pi/20) \cdot \cos((21 \cdot \pi)/2500))/8, -$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/400) \cdot \cos((421 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/200) \cdot \cos((211 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/400) \cdot \cos((423 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/50) \cdot \cos((53 \cdot \pi)/6250))/8, -$   
 $(25 \cdot \pi \cdot \cos(\pi/16) \cdot \cos((17 \cdot \pi)/2000))/8, -$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/200) \cdot \cos((213 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/400) \cdot \cos((427 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/100) \cdot \cos((107 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/400) \cdot \cos((429 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/40) \cdot \cos((43 \cdot \pi)/5000))/8, -$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/400) \cdot \cos((431 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((2 \cdot \pi)/25) \cdot \cos((27 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/400) \cdot \cos((433 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/200) \cdot \cos((217 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/80) \cdot \cos((87 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/100) \cdot \cos((109 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/400) \cdot \cos((437 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/200) \cdot \cos((219 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/400) \cdot \cos((439 \cdot \pi)/50000))/8, -$   
 $(25 \cdot 2^{1/2} \cdot \pi \cdot \cos((11 \cdot \pi)/1250) \cdot (5^{1/2} + 5)^{1/2})/32, -$   
 $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/400) \cdot \cos((441 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/200) \cdot \cos((221 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/400) \cdot \cos((443 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/100) \cdot \cos((111 \cdot \pi)/12500))/8, -$

$(25 \cdot \pi \cdot \cos((9 \cdot \pi)/80) \cdot \cos((89 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/200) \cdot \cos((223 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/400) \cdot \cos((447 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/25) \cdot \cos((28 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/400) \cdot \cos((449 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/1000) \cdot (2^{(1/2)} + 2)^{(1/2)})/16, -$   
 $(25 \cdot \pi \cdot \cos((51 \cdot \pi)/400) \cdot \cos((451 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/100) \cdot \cos((113 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((53 \cdot \pi)/400) \cdot \cos((453 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/200) \cdot \cos((227 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/80) \cdot \cos((91 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/50) \cdot \cos((57 \cdot \pi)/6250))/8, -$   
 $(25 \cdot \pi \cdot \cos((57 \cdot \pi)/400) \cdot \cos((457 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/200) \cdot \cos((229 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((59 \cdot \pi)/400) \cdot \cos((459 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/20) \cdot \cos((23 \cdot \pi)/2500))/8, -$   
 $(25 \cdot \pi \cdot \cos((61 \cdot \pi)/400) \cdot \cos((461 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/200) \cdot \cos((231 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((63 \cdot \pi)/400) \cdot \cos((463 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((4 \cdot \pi)/25) \cdot \cos((29 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/80) \cdot \cos((93 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/200) \cdot \cos((233 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((67 \cdot \pi)/400) \cdot \cos((467 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/100) \cdot \cos((117 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((69 \cdot \pi)/400) \cdot \cos((469 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/40) \cdot \cos((47 \cdot \pi)/5000))/8, -$   
 $(25 \cdot \pi \cdot \cos((71 \cdot \pi)/400) \cdot \cos((471 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/50) \cdot \cos((59 \cdot \pi)/6250))/8, -$   
 $(25 \cdot \pi \cdot \cos((73 \cdot \pi)/400) \cdot \cos((473 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/200) \cdot \cos((237 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((3 \cdot \pi)/16) \cdot \cos((19 \cdot \pi)/2000))/8, -$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/100) \cdot \cos((119 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((77 \cdot \pi)/400) \cdot \cos((477 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/200) \cdot \cos((239 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((79 \cdot \pi)/400) \cdot \cos((479 \cdot \pi)/50000))/8, -$

$(25 \cdot \pi \cdot \cos((6 \cdot \pi)/625) \cdot (5^{1/2}/4 + 1/4))/8, -$   
 $(25 \cdot \pi \cdot \cos((81 \cdot \pi)/400) \cdot \cos((481 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/200) \cdot \cos((241 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((83 \cdot \pi)/400) \cdot \cos((483 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/100) \cdot \cos((121 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/80) \cdot \cos((97 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/200) \cdot \cos((243 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((87 \cdot \pi)/400) \cdot \cos((487 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/50) \cdot \cos((61 \cdot \pi)/6250))/8, -$   
 $(25 \cdot \pi \cdot \cos((89 \cdot \pi)/400) \cdot \cos((489 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/40) \cdot \cos((49 \cdot \pi)/5000))/8, -$   
 $(25 \cdot \pi \cdot \cos((91 \cdot \pi)/400) \cdot \cos((491 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/100) \cdot \cos((123 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((93 \cdot \pi)/400) \cdot \cos((493 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((47 \cdot \pi)/200) \cdot \cos((247 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/80) \cdot \cos((99 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((6 \cdot \pi)/25) \cdot \cos((31 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((97 \cdot \pi)/400) \cdot \cos((497 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((49 \cdot \pi)/200) \cdot \cos((249 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((99 \cdot \pi)/400) \cdot \cos((499 \cdot \pi)/50000))/8, -$   
 $(25 \cdot 2^{1/2} \cdot \pi \cdot \cos(\pi/100))/16, -$   
 $(25 \cdot \pi \cdot \cos((101 \cdot \pi)/400) \cdot \cos((501 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((51 \cdot \pi)/200) \cdot \cos((251 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((103 \cdot \pi)/400) \cdot \cos((503 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/50) \cdot \cos((63 \cdot \pi)/6250))/8, -$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/80) \cdot \cos((101 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((53 \cdot \pi)/200) \cdot \cos((253 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((107 \cdot \pi)/400) \cdot \cos((507 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/100) \cdot \cos((127 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((109 \cdot \pi)/400) \cdot \cos((509 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/40) \cdot \cos((51 \cdot \pi)/5000))/8, -$   
 $(25 \cdot \pi \cdot \cos((111 \cdot \pi)/400) \cdot \cos((511 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/25) \cdot \cos((32 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((113 \cdot \pi)/400) \cdot \cos((513 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((57 \cdot \pi)/200) \cdot \cos((257 \cdot \pi)/25000))/8, -$

$(25 \cdot \pi \cdot \cos((23 \cdot \pi)/80) \cdot \cos((103 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/100) \cdot \cos((129 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((117 \cdot \pi)/400) \cdot \cos((517 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((59 \cdot \pi)/200) \cdot \cos((259 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((119 \cdot \pi)/400) \cdot \cos((519 \cdot \pi)/50000))/8, -$   
 $(25 \cdot 2^{1/2} \cdot \pi \cdot \cos((13 \cdot \pi)/1250) \cdot (5 - 5^{1/2})^{1/2})/32, -$   
 $(25 \cdot \pi \cdot \cos((121 \cdot \pi)/400) \cdot \cos((521 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((61 \cdot \pi)/200) \cdot \cos((261 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((123 \cdot \pi)/400) \cdot \cos((523 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/100) \cdot \cos((131 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((5 \cdot \pi)/16) \cdot \cos((21 \cdot \pi)/2000))/8, -$   
 $(25 \cdot \pi \cdot \cos((63 \cdot \pi)/200) \cdot \cos((263 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((127 \cdot \pi)/400) \cdot \cos((527 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((8 \cdot \pi)/25) \cdot \cos((33 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((129 \cdot \pi)/400) \cdot \cos((529 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/40) \cdot \cos((53 \cdot \pi)/5000))/8, -$   
 $(25 \cdot \pi \cdot \cos((131 \cdot \pi)/400) \cdot \cos((531 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/100) \cdot \cos((133 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((133 \cdot \pi)/400) \cdot \cos((533 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((67 \cdot \pi)/200) \cdot \cos((267 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/80) \cdot \cos((107 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/50) \cdot \cos((67 \cdot \pi)/6250))/8, -$   
 $(25 \cdot \pi \cdot \cos((137 \cdot \pi)/400) \cdot \cos((537 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((69 \cdot \pi)/200) \cdot \cos((269 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((139 \cdot \pi)/400) \cdot \cos((539 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/20) \cdot \cos((27 \cdot \pi)/2500))/8, -$   
 $(25 \cdot \pi \cdot \cos((141 \cdot \pi)/400) \cdot \cos((541 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((71 \cdot \pi)/200) \cdot \cos((271 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((143 \cdot \pi)/400) \cdot \cos((543 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((9 \cdot \pi)/25) \cdot \cos((34 \cdot \pi)/3125))/8, -$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/80) \cdot \cos((109 \cdot \pi)/10000))/8, -$   
 $(25 \cdot \pi \cdot \cos((73 \cdot \pi)/200) \cdot \cos((273 \cdot \pi)/25000))/8, -$   
 $(25 \cdot \pi \cdot \cos((147 \cdot \pi)/400) \cdot \cos((547 \cdot \pi)/50000))/8, -$   
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/100) \cdot \cos((137 \cdot \pi)/12500))/8, -$   
 $(25 \cdot \pi \cdot \cos((149 \cdot \pi)/400) \cdot \cos((549 \cdot \pi)/50000))/8, -$



(25\*pi\*cos((11\*pi)/1000)\*(2 - 2^(1/2))^(1/2))/16, -  
(25\*pi\*cos((151\*pi)/400)\*cos((551\*pi)/50000))/8, -  
(25\*pi\*cos((19\*pi)/50)\*cos((69\*pi)/6250))/8, -  
(25\*pi\*cos((153\*pi)/400)\*cos((553\*pi)/50000))/8, -  
(25\*pi\*cos((77\*pi)/200)\*cos((277\*pi)/25000))/8, -  
(25\*pi\*cos((31\*pi)/80)\*cos((111\*pi)/10000))/8, -  
(25\*pi\*cos((39\*pi)/100)\*cos((139\*pi)/12500))/8, -  
(25\*pi\*cos((157\*pi)/400)\*cos((557\*pi)/50000))/8, -  
(25\*pi\*cos((79\*pi)/200)\*cos((279\*pi)/25000))/8, -  
(25\*pi\*cos((159\*pi)/400)\*cos((559\*pi)/50000))/8, -  
(25\*pi\*cos((7\*pi)/625)\*(5^(1/2)/4 - 1/4))/8, -  
(25\*pi\*cos((161\*pi)/400)\*cos((561\*pi)/50000))/8, -  
(25\*pi\*cos((81\*pi)/200)\*cos((281\*pi)/25000))/8, -  
(25\*pi\*cos((163\*pi)/400)\*cos((563\*pi)/50000))/8, -  
(25\*pi\*cos((41\*pi)/100)\*cos((141\*pi)/12500))/8, -  
(25\*pi\*cos((33\*pi)/80)\*cos((113\*pi)/10000))/8, -  
(25\*pi\*cos((83\*pi)/200)\*cos((283\*pi)/25000))/8, -  
(25\*pi\*cos((167\*pi)/400)\*cos((567\*pi)/50000))/8, -  
(25\*pi\*cos((21\*pi)/50)\*cos((71\*pi)/6250))/8, -  
(25\*pi\*cos((169\*pi)/400)\*cos((569\*pi)/50000))/8, -  
(25\*pi\*cos((17\*pi)/40)\*cos((57\*pi)/5000))/8, -  
(25\*pi\*cos((171\*pi)/400)\*cos((571\*pi)/50000))/8, -  
(25\*pi\*cos((43\*pi)/100)\*cos((143\*pi)/12500))/8, -  
(25\*pi\*cos((173\*pi)/400)\*cos((573\*pi)/50000))/8, -  
(25\*pi\*cos((87\*pi)/200)\*cos((287\*pi)/25000))/8, -  
(25\*pi\*cos((7\*pi)/16)\*cos((23\*pi)/2000))/8, -  
(25\*pi\*cos((11\*pi)/25)\*cos((36\*pi)/3125))/8, -  
(25\*pi\*cos((177\*pi)/400)\*cos((577\*pi)/50000))/8, -  
(25\*pi\*cos((89\*pi)/200)\*cos((289\*pi)/25000))/8, -  
(25\*pi\*cos((179\*pi)/400)\*cos((579\*pi)/50000))/8, -  
(25\*pi\*cos((9\*pi)/20)\*cos((29\*pi)/2500))/8, -  
(25\*pi\*cos((181\*pi)/400)\*cos((581\*pi)/50000))/8, -  
(25\*pi\*cos((91\*pi)/200)\*cos((291\*pi)/25000))/8, -  
(25\*pi\*cos((183\*pi)/400)\*cos((583\*pi)/50000))/8, -  
(25\*pi\*cos((23\*pi)/50)\*cos((73\*pi)/6250))/8, -

(25\*pi\*cos((37\*pi)/80)\*cos((117\*pi)/10000))/8, -  
(25\*pi\*cos((93\*pi)/200)\*cos((293\*pi)/25000))/8, -  
(25\*pi\*cos((187\*pi)/400)\*cos((587\*pi)/50000))/8, -  
(25\*pi\*cos((47\*pi)/100)\*cos((147\*pi)/12500))/8, -  
(25\*pi\*cos((189\*pi)/400)\*cos((589\*pi)/50000))/8, -  
(25\*pi\*cos((19\*pi)/40)\*cos((59\*pi)/5000))/8, -  
(25\*pi\*cos((191\*pi)/400)\*cos((591\*pi)/50000))/8, -  
(25\*pi\*cos((12\*pi)/25)\*cos((37\*pi)/3125))/8, -  
(25\*pi\*cos((193\*pi)/400)\*cos((593\*pi)/50000))/8, -  
(25\*pi\*cos((97\*pi)/200)\*cos((297\*pi)/25000))/8, -  
(25\*pi\*cos((39\*pi)/80)\*cos((119\*pi)/10000))/8, -  
(25\*pi\*cos((49\*pi)/100)\*cos((149\*pi)/12500))/8, -  
(25\*pi\*cos((197\*pi)/400)\*cos((597\*pi)/50000))/8, -  
(25\*pi\*cos((99\*pi)/200)\*cos((299\*pi)/25000))/8, -  
(25\*pi\*cos((199\*pi)/400)\*cos((599\*pi)/50000))/8, 0,  
(25\*pi\*cos((199\*pi)/400)\*cos((601\*pi)/50000))/8,  
(25\*pi\*cos((99\*pi)/200)\*cos((301\*pi)/25000))/8,  
(25\*pi\*cos((197\*pi)/400)\*cos((603\*pi)/50000))/8,  
(25\*pi\*cos((49\*pi)/100)\*cos((151\*pi)/12500))/8,  
(25\*pi\*cos((39\*pi)/80)\*cos((121\*pi)/10000))/8,  
(25\*pi\*cos((97\*pi)/200)\*cos((303\*pi)/25000))/8,  
(25\*pi\*cos((193\*pi)/400)\*cos((607\*pi)/50000))/8,  
(25\*pi\*cos((12\*pi)/25)\*cos((38\*pi)/3125))/8,  
(25\*pi\*cos((191\*pi)/400)\*cos((609\*pi)/50000))/8,  
(25\*pi\*cos((19\*pi)/40)\*cos((61\*pi)/5000))/8,  
(25\*pi\*cos((189\*pi)/400)\*cos((611\*pi)/50000))/8,  
(25\*pi\*cos((47\*pi)/100)\*cos((153\*pi)/12500))/8,  
(25\*pi\*cos((187\*pi)/400)\*cos((613\*pi)/50000))/8,  
(25\*pi\*cos((93\*pi)/200)\*cos((307\*pi)/25000))/8,  
(25\*pi\*cos((37\*pi)/80)\*cos((123\*pi)/10000))/8,  
(25\*pi\*cos((23\*pi)/50)\*cos((77\*pi)/6250))/8,  
(25\*pi\*cos((183\*pi)/400)\*cos((617\*pi)/50000))/8,  
(25\*pi\*cos((91\*pi)/200)\*cos((309\*pi)/25000))/8,  
(25\*pi\*cos((181\*pi)/400)\*cos((619\*pi)/50000))/8,  
(25\*pi\*cos((9\*pi)/20)\*cos((31\*pi)/2500))/8,

$(25 \cdot \pi \cdot \cos((179 \cdot \pi)/400) \cdot \cos((621 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((89 \cdot \pi)/200) \cdot \cos((311 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((177 \cdot \pi)/400) \cdot \cos((623 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/25) \cdot \cos((39 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/16) \cdot \cos(\pi/80))/8,$   
 $(25 \cdot \pi \cdot \cos((87 \cdot \pi)/200) \cdot \cos((313 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((173 \cdot \pi)/400) \cdot \cos((627 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((43 \cdot \pi)/100) \cdot \cos((157 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((171 \cdot \pi)/400) \cdot \cos((629 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/40) \cdot \cos((63 \cdot \pi)/5000))/8,$   
 $(25 \cdot \pi \cdot \cos((169 \cdot \pi)/400) \cdot \cos((631 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((21 \cdot \pi)/50) \cdot \cos((79 \cdot \pi)/6250))/8,$   
 $(25 \cdot \pi \cdot \cos((167 \cdot \pi)/400) \cdot \cos((633 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((83 \cdot \pi)/200) \cdot \cos((317 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/80) \cdot \cos((127 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((41 \cdot \pi)/100) \cdot \cos((159 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((163 \cdot \pi)/400) \cdot \cos((637 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((81 \cdot \pi)/200) \cdot \cos((319 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((161 \cdot \pi)/400) \cdot \cos((639 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((8 \cdot \pi)/625) \cdot (5^{1/2}/4 - 1/4))/8,$   
 $(25 \cdot \pi \cdot \cos((159 \cdot \pi)/400) \cdot \cos((641 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((79 \cdot \pi)/200) \cdot \cos((321 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((157 \cdot \pi)/400) \cdot \cos((643 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((39 \cdot \pi)/100) \cdot \cos((161 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/80) \cdot \cos((129 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((77 \cdot \pi)/200) \cdot \cos((323 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((153 \cdot \pi)/400) \cdot \cos((647 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((19 \cdot \pi)/50) \cdot \cos((81 \cdot \pi)/6250))/8,$   
 $(25 \cdot \pi \cdot \cos((151 \cdot \pi)/400) \cdot \cos((649 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/1000) \cdot (2 - 2^{1/2})^{1/2})/16,$   
 $(25 \cdot \pi \cdot \cos((149 \cdot \pi)/400) \cdot \cos((651 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((37 \cdot \pi)/100) \cdot \cos((163 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((147 \cdot \pi)/400) \cdot \cos((653 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((73 \cdot \pi)/200) \cdot \cos((327 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/80) \cdot \cos((131 \cdot \pi)/10000))/8,$

$(25 \cdot \pi \cdot \cos((9 \cdot \pi)/25) \cdot \cos((41 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((143 \cdot \pi)/400) \cdot \cos((657 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((71 \cdot \pi)/200) \cdot \cos((329 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((141 \cdot \pi)/400) \cdot \cos((659 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/20) \cdot \cos((33 \cdot \pi)/2500))/8,$   
 $(25 \cdot \pi \cdot \cos((139 \cdot \pi)/400) \cdot \cos((661 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((69 \cdot \pi)/200) \cdot \cos((331 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((137 \cdot \pi)/400) \cdot \cos((663 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((17 \cdot \pi)/50) \cdot \cos((83 \cdot \pi)/6250))/8,$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/80) \cdot \cos((133 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((67 \cdot \pi)/200) \cdot \cos((333 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((133 \cdot \pi)/400) \cdot \cos((667 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((33 \cdot \pi)/100) \cdot \cos((167 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((131 \cdot \pi)/400) \cdot \cos((669 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((13 \cdot \pi)/40) \cdot \cos((67 \cdot \pi)/5000))/8,$   
 $(25 \cdot \pi \cdot \cos((129 \cdot \pi)/400) \cdot \cos((671 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((8 \cdot \pi)/25) \cdot \cos((42 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((127 \cdot \pi)/400) \cdot \cos((673 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((63 \cdot \pi)/200) \cdot \cos((337 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((5 \cdot \pi)/16) \cdot \cos((27 \cdot \pi)/2000))/8,$   
 $(25 \cdot \pi \cdot \cos((31 \cdot \pi)/100) \cdot \cos((169 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((123 \cdot \pi)/400) \cdot \cos((677 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((61 \cdot \pi)/200) \cdot \cos((339 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((121 \cdot \pi)/400) \cdot \cos((679 \cdot \pi)/50000))/8,$   
 $(25 \cdot 2^{(1/2)} \cdot \pi \cdot \cos((17 \cdot \pi)/1250) \cdot (5 - 5^{(1/2)})^{(1/2)})/32,$   
 $(25 \cdot \pi \cdot \cos((119 \cdot \pi)/400) \cdot \cos((681 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((59 \cdot \pi)/200) \cdot \cos((341 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((117 \cdot \pi)/400) \cdot \cos((683 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((29 \cdot \pi)/100) \cdot \cos((171 \cdot \pi)/12500))/8,$   
 $(25 \cdot \pi \cdot \cos((23 \cdot \pi)/80) \cdot \cos((137 \cdot \pi)/10000))/8,$   
 $(25 \cdot \pi \cdot \cos((57 \cdot \pi)/200) \cdot \cos((343 \cdot \pi)/25000))/8,$   
 $(25 \cdot \pi \cdot \cos((113 \cdot \pi)/400) \cdot \cos((687 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((7 \cdot \pi)/25) \cdot \cos((43 \cdot \pi)/3125))/8,$   
 $(25 \cdot \pi \cdot \cos((111 \cdot \pi)/400) \cdot \cos((689 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((11 \cdot \pi)/40) \cdot \cos((69 \cdot \pi)/5000))/8,$

$(25 \cdot \pi \cdot \cos((109 \cdot \pi)/400) \cdot \cos((691 \cdot \pi)/50000))/8,$   
 $(25 \cdot \pi \cdot \cos((27 \cdot \pi)/100) \cdot \cos((173 \cdot \pi)/12500))/8, (25 \cdot \pi \cdot \cos((107 \cdot \pi)/4...$

Output truncated. Text exceeds maximum line length for Command Window display.

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