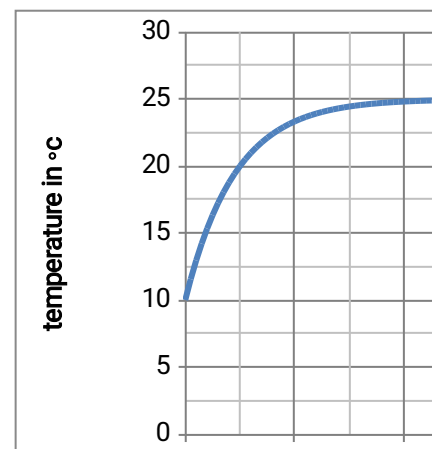


T

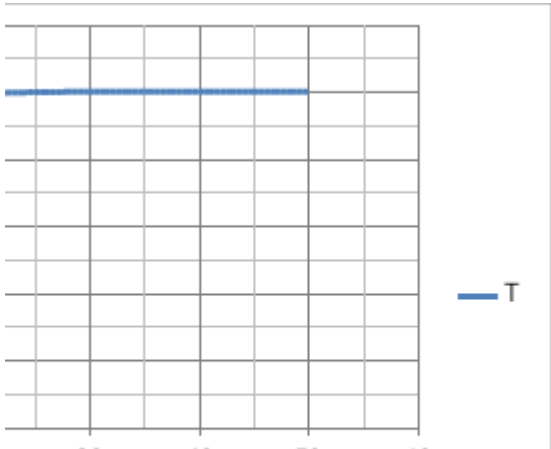
0	10
0.5	11.56047
1	12.95861
1.5	14.21129
2	15.33366
2.5	16.33926
3	17.24025
3.5	18.04751
4	18.77079
4.5	19.41882
5	19.99944
5.5	20.51965
6	20.98575
6.5	21.40336
7	21.77752
7.5	22.11276
8	22.41313
8.5	22.68224
9	22.92336
9.5	23.1394
10	23.33296
10.5	23.50638
11	23.66177
11.5	23.80099
12	23.92572
12.5	24.03748
13	24.13761
13.5	24.22733
14	24.30771
14.5	24.37973
15	24.44426
15.5	24.50207
16	24.55387
16.5	24.60028
17	24.64187
17.5	24.67912
18	24.7125
18.5	24.74241
19	24.76921
19.5	24.79322
20	24.81473
20.5	24.83401
21	24.85127
21.5	24.86675
22	24.88061
22.5	24.89303
23	24.90416

23.5 24.91413
24 24.92306
24.5 24.93107
25 24.93824
25.5 24.94466
26 24.95042
26.5 24.95558
27 24.9602
27.5 24.96434
28 24.96805
28.5 24.97137
29 24.97435
29.5 24.97702
30 24.97941
30.5 24.98155
31 24.98347
31.5 24.98519
32 24.98673
32.5 24.98811
33 24.98935
33.5 24.99046
34 24.99145
34.5 24.99234
35 24.99314
35.5 24.99385
36 24.99449
36.5 24.99506
37 24.99558
37.5 24.99604
38 24.99645
38.5 24.99682
39 24.99715
39.5 24.99745
40 24.99771
40.5 24.99795
41 24.99816
41.5 24.99835
42 24.99853
42.5 24.99868
43 24.99882
43.5 24.99894
44 24.99905
44.5 24.99915
45 24.99924
45.5 24.99932
46 24.99939
46.5 24.99945
47 24.99951



47.5 24.99956
48 24.99961
48.5 24.99965
49 24.99968
49.5 24.99972
50 24.99975





30 40 50 60

time in seconds
