

TableCreator

on September 29, 2017



Hello programmers,

I learned Python a few days ago. Still, I am so confused, but I created a small application. I know it's not a big one, but I want to share it with you. So what is it?

```
TableCreator
!!!LNJPIT World presents!!!
#####THE TABLE CREATOR#####
This program will help you finding the tables. :)
$ Credit : LNJPITWorld $
$ DEVELOPED BY : Niranjan Keshri$
Table from:
14
Table to:
26
14 x 1 = 14      15 x 1 = 15      16 x 1 = 16      17 x 1 = 17      18 x 1 = 18
14 x 2 = 28      15 x 2 = 30      16 x 2 = 32      17 x 2 = 34      18 x 2 = 36
14 x 3 = 42      15 x 3 = 45      16 x 3 = 48      17 x 3 = 51      18 x 3 = 54
14 x 4 = 56      15 x 4 = 60      16 x 4 = 64      17 x 4 = 68      18 x 4 = 72
14 x 5 = 70      15 x 5 = 75      16 x 5 = 80      17 x 5 = 85      18 x 5 = 90
14 x 6 = 84      15 x 6 = 90      16 x 6 = 96      17 x 6 = 102     18 x 6 = 108
14 x 7 = 98      15 x 7 = 105     16 x 7 = 112     17 x 7 = 119     18 x 7 = 126
14 x 8 = 112     15 x 8 = 120     16 x 8 = 128     17 x 8 = 136     18 x 8 = 144
14 x 9 = 126     15 x 9 = 135     16 x 9 = 144     17 x 9 = 153     18 x 9 = 162
14 x 10 = 140    15 x 10 = 150    16 x 10 = 160    17 x 10 = 170    18 x 10 = 180
Sun = 770        Sun = 825        Sun = 880        Sun = 935        Sun = 990

19 x 1 = 19      20 x 1 = 20      21 x 1 = 21      22 x 1 = 22      23 x 1 = 23
19 x 2 = 38      20 x 2 = 40      21 x 2 = 42      22 x 2 = 44      23 x 2 = 46
19 x 3 = 57      20 x 3 = 60      21 x 3 = 63      22 x 3 = 66      23 x 3 = 69
19 x 4 = 76      20 x 4 = 80      21 x 4 = 84      22 x 4 = 88      23 x 4 = 92
19 x 5 = 95      20 x 5 = 100     21 x 5 = 105     22 x 5 = 110     23 x 5 = 115
19 x 6 = 114     20 x 6 = 120     21 x 6 = 126     22 x 6 = 132     23 x 6 = 138
19 x 7 = 133     20 x 7 = 140     21 x 7 = 147     22 x 7 = 154     23 x 7 = 161
19 x 8 = 152     20 x 8 = 160     21 x 8 = 168     22 x 8 = 176     23 x 8 = 184
19 x 9 = 171     20 x 9 = 180     21 x 9 = 189     22 x 9 = 198     23 x 9 = 207
19 x 10 = 190    20 x 10 = 200    21 x 10 = 210    22 x 10 = 220    23 x 10 = 230
Sun = 960        Sun = 1025       Sun = 1090       Sun = 1155       Sun = 1220

24 x 1 = 24      25 x 1 = 25      26 x 1 = 26
24 x 2 = 48      25 x 2 = 50      26 x 2 = 52
24 x 3 = 72      25 x 3 = 75      26 x 3 = 78
24 x 4 = 96      25 x 4 = 100     26 x 4 = 104
24 x 5 = 120     25 x 5 = 125     26 x 5 = 130
24 x 6 = 144     25 x 6 = 150     26 x 6 = 156
24 x 7 = 168     25 x 7 = 175     26 x 7 = 182
24 x 8 = 192     25 x 8 = 200     26 x 8 = 208
24 x 9 = 216     25 x 9 = 225     26 x 9 = 234
24 x 10 = 240    25 x 10 = 250    26 x 10 = 260
Sun = 1010       Sun = 1075       Sun = 1140
```

It is just an application which will provide you Table from one number to another. Of course, the first number should be smaller than the second one. I created this as a software. So no need to install Python or anything. Just download it and run it.

Please let me know if you have any suggestion. Maybe, in future, I will

enhance it further.

The source code and installer file are given in the below link.

and one more thing.

HAPPY DURGA PUJA TO ALL OF YOU.

Source code: [click here](#)

Installer file: [click here](#)

Python install: [Click here](#) (Download 3.6.2 version)

Learn Python: [Click here](#)

PYTHON



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