

03.03.2023 - Replit

replit.com/@nanavieiraac/03032023

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Run

main.py

```
1 num=int(input('Digite um número para ver sua tabuada'))
2 print('{} * {} == {}'.format(num, 1, num*1 ))
3 print('{} * {} == {}'.format(num, 2, num*2 ))
4 print('{} * {} == {}'.format(num, 3, num*3 ))
5 print('{} * {} == {}'.format(num, 4, num*4 ))
6 print('{} * {} == {}'.format(num, 5, num*5 ))
7 print('{} * {} == {}'.format(num, 6, num*6 ))
8 print('{} * {} == {}'.format(num, 7, num*7 ))
9 print('{} * {} == {}'.format(num, 8, num*8 ))
10 print('{} * {} == {}'.format(num, 9, num*9 ))
11 print('{} * {} == {}'.format(num, 10, num*10 ))
```

_ Console x Shell x +

Digite um número para ver sua tabuada8

```
8 * 1 == 8
8 * 2 == 16
8 * 3 == 24
8 * 4 == 32
8 * 5 == 40
8 * 6 == 48
8 * 7 == 56
8 * 8 == 64
8 * 9 == 72
8 * 10 == 80
```

RAM Storage

Ghostwriter

Help

Line 11 : Col 45

History