

11:02

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main.py

```
1 n=int(input())
2 for i in range(1, 11):
3     print(n,"x",i,"=",n*i )
```



Output

```
2
2 x 1 = 2
2 x 2 = 4
2 x 3 = 6
2 x 4 = 8
2 x 5 = 10
2 x 6 = 12
2 x 7 = 14
2 x 8 = 16
2 x 9 = 18
2 x 10 = 20
```

```
...Program finished with exit co
de 0
Press ENTER to exit console.
```

10:50

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by

```
1 n=int(input())
2 temp=n
3 s=0
4 while temp > 0:
5     d=temp % 10
6     fact = 1
7     for i in range(1,d+ 1):
8         fact *= i
9     s+=fact
10    temp //= 10
11
12 if s==n:
13     print("Strong Number")
14 else:
15     print("not Strong Number")
```



145

Strong Number

```
...Program finished with exit co
de 0
Press ENTER to exit console.
```

9:50

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n.py

```
1 n=int(input())
2 temp=n
3 rev=0
4 while(n>0):
5     dig=n%10
6     rev=rev*10+dig
7     n=n//10
8 if(temp==rev):
9     print("palindrome")
10 else:
11     print("not palindrome")
```



Output

```
121
palindrome
```

```
...Program finished with exit co
de 0
Press ENTER to exit console.
```