```
x=int(input())
for i in range(1,21):
  print(x,"*",i,"=",x*i)
     16
     16 * 1 = 16
     16 * 2 = 32
     16 * 3 = 48
     16 * 4 = 64
     16 * 5 = 80
     16 * 6 = 96
     16 * 7 = 112
     16 * 8 = 128
     16 * 9 = 144
     16 * 10 = 160
     16 * 11 = 176
     16 * 12 = 192
     16 * 13 = 208
     16 * 14 = 224
     16 * 15 = 240
     16 * 16 = 256
     16 * 17 = 272
     16 * 18 = 288
     16 * 19 = 304
     16 * 20 = 320
even=0
odd=0
for i in range(1,156):
  if i %2==0:
    even+=1
  else:
      odd+=1
print(even)
print(odd)
     77
\Box
     78
a=input()
total_digits=0
total_letters=0
letters="abcdefghijklmnopqrstuvwxyzABCDEFGHIJKLMNOPQRSTUVWXYZ"
digits="0123456789"
for i in a:
  if i in digits:
    total_digits+=1
  if i in letters:
       total letters+=1
print(total_digits)
```

print(total_letters)
satSU6272

4 5

✓ 37s completed at 7:54 PM

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