

```
print(365) # print input()
```

```
365
```

```
print(365+1)
```

```
366
```

```
print(1+2+3)
```

```
6
```

```
1+2+3
```

```
6
```

```
print(3/6)
```

```
0.5
```

```
10*7
```

```
70
```

```
print( )
```

```
-----  
-----
```

```
NameError                                Traceback (most recent call  
last)
```

```
<ipython-input-7-53485605196e> in <module>
```

```
----> 1 print( )
```

```
NameError: name ' ' is not defined
```

```
print(" ")
```

```
print(" ")
```

```
print("  ")
```

```
# 100 98 70  
score1 = 100  
score2 = 98  
score3 = 70  
#  
score = 100  
total = 0 #
```

```

total = total + score
score = 98
total = total + score
score = 70
total = total + score
average = total / 3

" "
" "

#
name = input("    : ")

:

{"type":"string"}
name = input("    : ")

:

name

{"type":"string"}

#
if a > b:
    a = a * 2
    b = b / 3
    print(a , b)

# a >= b a < b a == b a <= b a != b

score = int(input("    : "))
if score >= 90:
    print("A")
else:
    print("A ")

: 70
A

# A, B, C ...
if score >= 90:
    print("A")
elif score >= 80:
    print("B")
elif score >= 70:
    print("C")
else:
    print("F")

```

```

#
total = 0
number = 0
while number < 3:
    score = int(input(" ? "))
    total = total + score
    number = number + 1
average = total/3
print(" :", total, " :", average)

```

```

? 100
? 95
? 70
: 265 : 88.33333333333333

```

```

= [100, 85, 70]
for aaa in :
    print(aaa)

```

```

100
85
70

```

```

total = 0
for score in :
    total = total + score
average = total / 3
print(total, average)

```

```

255 85.0

```

```

print(3 * '*')

```

```

***

```

```

number = 0 #
while number < 5:
    print(number * "***") #
    number = number + 1

```

```

*
**
***
****

```

```

#
total = 0
score = int(input(" ?"))
total = total + score
score = int(input(" ?"))
total = total + score

```

```
score = int(input(" ?"))
total = total + score

def (total):
    score = int(input(" ?"))
    total = total + score
    return total
total = 0
total = (total)
total = (total)
total = (total)
average = total / 3
print(total, average)

?100
?85
?70
255 85.0
```