








File Edit View Insert Cell Kernel

       Run  In [1]:  2 + 3


Out[1]: 5

In [2]:  5 - 4


Out[2]: 1

In [3]:  3 * 2


Out[3]: 6

In [4]:  7 / 3


Out[4]: 2.3333333333333335

In [5]:  7 % 3

Out[5]: 1

In [6]:  7 // 3

Out[6]: 2


 Type here to search

In [5]:  7 % 3


Out[5]: 1

In [6]:  7 // 3

Out[6]: 2

In [7]:  2 ** 3

Out[7]: 8

In []: 

biggest 2 nums.py Last Checkpoint: 4 m

File Edit Insert Cell Kernel Widgets

Run

```
x = int(input("enter x value:"))  
y = int(input("enter y value:"))  
if(x > y):  
    print(x, " is biggest integer")  
else:  
    print(y, " is biggest integer")
```

```
enter x value:5  
enter y value:2  
5 is biggest integer
```

I

rch

5 is biggest integer

```
x = int(input("enter x value:"))
y = int(input("enter y value:"))
z = int(input("enter z value:"))
if((x > y) and (x > z)):
    print(x, " is biggest integer")
elif((y > x) and (y > z)):
    print(y, " is biggest integer")
else:
    print(z, " is biggest integer")
```

enter x value:2

enter y value:5

enter z value:9

9 is biggest integer

5 is biggest integer

```
: M for i in range(5,101):  
    print(i, end = ' ')
```

```
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 4  
48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88  
9 90 91 92 93 94 95 96 97 98 99 100
```

M |



```
] In [ ]: n = int(input("enter a number:"))
print("even numbers are:")
for i in range(1,n):
    if(i % 2 == 0):
        print(i, end = ' ')
print(end = "\n")
print("odd number are:")
for i in range(1,n):
    if(i % 2 != 0):
        print(i, end = ' ')
```

enter a number:100

even numbers are:

2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 50 52 54 56 58 60 62 64 66 68 70 72 74 76 78 80 82 84 86
88 90 92 94 96 98

odd number are:

1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85
87 89 91 93 95 97 99

] In []:


```
In [2]: ▶ n = int(input("enter a number:"))  
        for i in range(1,11):  
            print(n," * ",i," = ",n*i)
```

enter a number:9

```
9 * 1 = 9  
9 * 2 = 18  
9 * 3 = 27  
9 * 4 = 36  
9 * 5 = 45  
9 * 6 = 54  
9 * 7 = 63  
9 * 8 = 72  
9 * 9 = 81  
9 * 10 = 90
```

```
In [ ]: ▶
```

```
In [ ]: ▶
```