```
1  # Online Python compiler
       (interpreter) to run Python
       online.
2  # Write Python 3 code in this online
       editor and run it.
3  table=int(input("Enter the number:"
       ))
4  print(1,"*",table,"=",1*table)
5  print(2,"*",table,"=",2*table)
6  print(3,"*",table,"=",3*table)
7  print(4,"*",table,"=",4*table)
8  print(5,"*",table,"=",5*table)
9
```

Programiz

Python Online Compiler

Learn Python

| main.py | Shell |

```
Enter the number:10
1 * 10 = 10
2 * 10 = 20
3 * 10 = 30
4 * 10 = 40
5 * 10 = 50
>
```

main.py | Shell

```python
                (interpreter) to run Python
                online.
2   # Write Python 3 code in this
                online editor and run it.
3   a = int(input('Enter first number
                : '))
4   b = int(input('Enter second number
                : '))
5   c = int(input('Enter third number
                : '))
6   largest = 0
7   if a > b and a > c:
8           largest = a
9   if b > a and b > c:
10          largest = b
11  if c > a and c > b:
12          largest = c
13
14  print(largest, "is the largest of
                three numbers.")
15  |
```

```
Enter first number   : 500
Enter second number : 570
Enter third number   : 454
570 is the largest of three numbers.
> |
```

main.py | Shell

```python
1  # Online Python compiler
       (interpreter) to run Python
       online.
2  # Write Python 3 code in this online
       editor and run it.
3  name=input("Enter the name of
       Employee:")
4  sal=int (input  ("Enter the salary
       of Employee:"))
5  newsal=sal+sal*0.25
6  print(name,"her old sal as",sal,"and
       her new sal as",newsal)
```

main.py | **Shell**

Enter the name of Employee:Sangeetha

Enter the salary of Employee:40000

Sangeetha her old sal as 40000 and her

    new sal as 50000.0

>