```
activity 1
print(3,4)
    3 4
activity 2
string="i am muzammal"
multilinestring='''this is multi line string.
this is new line'''
print(multilinestring)
print(string)

ightharpoonup this is multi line string.
     this is new line
    i am muzammal
activity 3
print (50-4)
print(23.5-2)
print(23-18.5)
print(5*6)
print(28/4)
    46
    21.5
    4.5
    30
    7.0
activity 4
print(4/2)
print(28//4)
print(26//4)
print(28%4)
print(26%4)
int (26/4)
    2.0
7
    6
    0
    2
    6
activity 5
print(4**3)
print(4**10)
print(4**150)
    activity 6
```

```
print(2+3*6)
print((2+3)*6)
print((5-1)*(7+1)/(3-1))
     20
     30
     16.0
activity 7
x="nancy"
print(x)
s="my lucky no is %d,what is yours?"%7
print(s)
     nancy
     my lucky no is 7, what is yours?
activity 8
name=input('what is your name?')
print('hello'+name)
job=input('what is your job?')
print('your job is'+job)
num=input('give me a num?')
print('you said:'+str(num))
     what is your name?muzamal
     hellomuzamal
     what is your job?dS
     your job isdS
     give me a num?45
     you said:45
activity 9
n=input("enter a number")
if int(n)%2==0:
  print("the number is even")
else:
     print("the number is odd")
     enter a number11
     the number is odd
activity 10
summation=0
i=1
while i<=10:
 summation=summation+i
print ("sum is",summation)
     sum is 55
activity 11
summ=0
i=0
while i<=4:
 s=input("enter a num")
 n=int(s)
 summ=summ+n
 i=i+1
print ("sum is",summ)
     enter a num1
     enter a num3
```

```
enter a num5
     enter a num5
    sum is 16
activity 12
sum=0
s=input("enter an integer value")
n=int(s)
while n!=0:
 sum=sum+n
 s=input("enter an integer value")
 print("sum of given values is" ,sum)
     enter an integer value45
     enter an integer value7
     sum of given values is 45
    enter an integer value6
     sum of given values is 52
     enter an integer value3
    sum of given values is 58
     enter an integer value0
     sum of given values is 61
```

✓ 37s completed at 3:20 PM