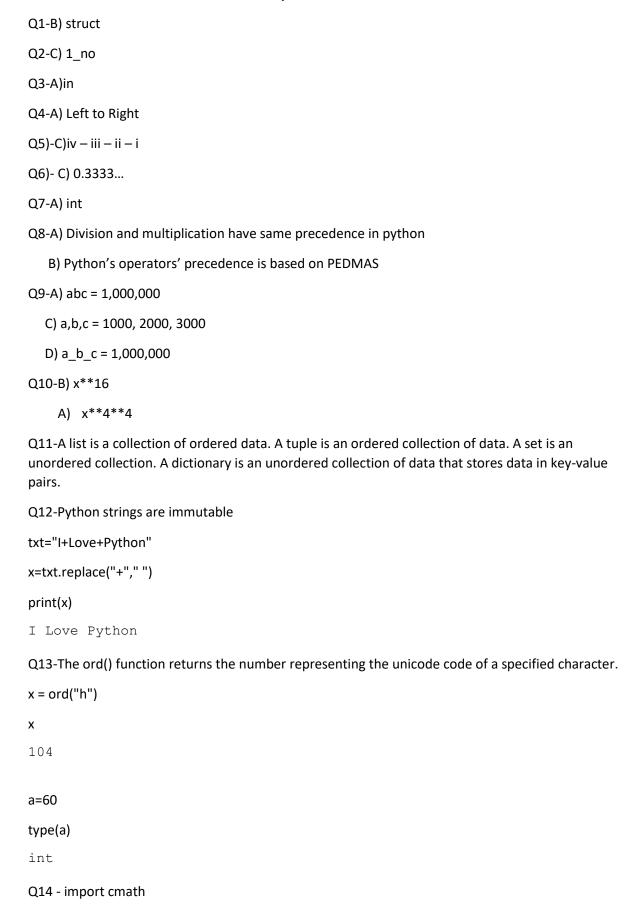
Python Worksheet



```
a=int(input("Enter the value of a: "))
b=int(input("Enter the value of b: "))
c=int(input("Enter the value of c: "))
d=(b**2)-(4*a*c)
xl=(-b-cmath.sqrt(d))/(2*a)
x2=(-b+cmath.sqrt(d))/(2*a)
print('The solution are {0} and {1}'.format(x1,x2))

Q15 - n=int(input("Enter Number upto which you want to sum"))
i=1
sum=0
while(i<=n):
sum=sum+i
i=i+1
print("Sum=",sum)</pre>
```