

```
#WAP for simple interest with user.
```

```
p=int(input("enter the principle: "))
t=int(input("enter the time: "))
r=int(input("enter the rate: "))
si=(p*t*r)/100
print(si)
```

```
enter the principle: 1000
enter the time: 2
enter the rate: 10
200.0
```

```
#WAP Volume of sphere.
```

```
r=20
vol_sphere=1.333*3.141*r*r
vol_sphere
```

```
1674.7812
```

```
#WAP Mean of 5 numbers.
```

```
a=1
b=3
c=5
d=6
e=9
mean=a+b+c+d+e/5
mean
```

```
16.8
```

```
#WAP Mean of 5 numbers.
```

```
a=1
b=3
c=5
d=6
e=9
avg=a+b+c+d+e/5
print('average=',avg)
```

```
average= 16.8
```

