

INPUT

```
# Percentage of student appearing in 5 subjects(Ripunjay , Manasvi)
S1=float(input("Enter marks in subject 1 :"))
S2=float(input("Enter marks in subject 2 :"))
S3=float(input("Enter marks in subject 3 :"))
S4=float(input("Enter marks in subject 4 :"))
S5=float(input("Enter marks in subject 5 :"))
Print("Total Percentage =",(S1+S2+S3+S4+S5)/5,end="%")
```

OUTPUT

```
Enter marks in subject 1 :56
Enter marks in subject 2 :56
Enter marks in subject 3 :56
Enter marks in subject 4 :56
Enter marks in subject 5 :56
Total Percentage = 56.0%
```

INPUT

```
#convert seconds into hours,minutes and seconds(Ripunjay , Manasvi)
S = float(input("Enter time in seconds : "))
Print("Converted time:
",int(s//3600),"hours",(s%3600)//60,"minutes",(s%3600)%60,"seconds"
)
```

OUTPUT

```
Enter time in seconds : 76375
Converted time: 21 hours 12.0 minutes 55.0 seconds
```