

```
1.Meter to kilometer
2.kilometer to meter
3.Miles to kilometer
4.kilometer to miles
5.Hours to Minutes
6.Hours to Seconds
7.Seconds to Hours
8.Minutes to Hours
```

Enter ur choice:1

Enter in meter:1000

1000.0 m equal to 1.0 kilometres

Enter 0 to quit and 1 to continue

1

```
1.Meter to kilometer
2.kilometer to meter
3.Miles to kilometer
4.kilometer to miles
5.Hours to Minutes
6.Hours to Seconds
7.Seconds to Hours
8.Minutes to Hours
```

Enter ur choice:5

enter the no of hours

1

Minutes: 60

Enter 0 to quit and 1 to continue

0