

```
In [19]: Kilometer = float(input('Enter the value in Kilometer: '))

# 1km = 0.621371 mile

conv_factor = 0.621371

Mile = Kilometer*conv_factor

print(Kilometer, 'Kilometer is equal to {M:1.3f} Miles'.format(M=Mile))
```

```
Enter the value in Kilometer: 3
3.0 Kilometer is equal to 1.864 Miles
```

```
In [ ]:
```