

Expression Student Challenge #2

- 1 . Converting km into miles.
1km = 0.621371

```
km = float(input ("enter km"))  
miles = km * 0.621371  
print('miles =' , miles)
```

- 2 . Area of a circle
πr^2 (square)

```
import math # its a math module  
radius = float(input('enter radius'))  
area = math.pi*radius**2 # in math module we are using pi  
print("Area =" , area)
```