

AREA OF CIRCLE, TRIANGLE. Perimeter of square, circumference of circle, swapping of two numbers

```
r=float(input('enter radius of a circle'))
pi=3.14
a=pi*r*r
print(a)
Area of triangle
```

```
b=float(input('enter base of triangle'))
h=float(input('enter height of triangle'))
a=0.5*b*h
print('area of triangle',a)
```

```
l=int(input('enter length'))
w=int(input('enter width'))
a=l*w
print(' area of rectangle',a)
```

```
s=int(input('enter side'))
l=4*s
print(' perimeter of square',l)
```

```
r=int(input('enter radius '))
pi=3.14
a=2*pi*r
print(' circumference of circle',a)
```

```
a=int(input('enter a value '))
b=int(input('enter b value'))
temp=a
a=b
b=temp
print('a value and b value',a,b)
```