

#3 find the area of rectangle,square,circle and triange

#area of the rectangle

l=int(input("Enter the area of the rectangle:"))

b=int(input("Enter the area of the rectangle:"))

area\_rectangle=l\*b

print("the area of the rectangle is {area\_rectangle}")

#area of square

a=int(input("Enter the area of the square:"))

area\_square=s\*s

print(f"the area of the rectangle is {area\_square}")

#circle

pi=3.14

r=int(input("Enter the radius of the circle:"))

area\_circle=pi\*r\*r

print(f"the area of the rectangle is {area\_circle}")

#triangle

b=int(input("Enter the base of the triangle:"))

h=int(input("Enter the hight of the triangle:"))

area\_circle=1/2\*b\*h

print(f"the area of the triangle is {area\_triangle}")