

```
In [ ]: def areaOfSquare(l):  
        return l**2  
def volumeOfSphere(r):  
    return float((4/3)(3.1415)(r**3))  
def areaOfSphere(r):  
    return float((4/3)(3.1415)(r**2))  
def areaOfTriangle(w,h):  
    return float(1/2(w*h))  
def areaOfEquilateral(a):  
    return float(((3**1/2)/4)*a**2)  
def fibbo(n):  
    num1 = 0  
    num2 = 1  
    next_number = num2  
    count = 1  
    print("0",end="")  
    while count <= n:  
        print(next_number, end=" ")  
        count += 1  
        num1, num2 = num2, next_number  
        next_number = num1 + num2  
    print()  
  
def tupleTOList(tpl):  
    tlist = []  
    for i in tpl:  
        tlist.append(i)  
    return tlist  
def evenInTuple(tpl):  
    count = 0  
    for i in tpl:  
        if i % 2 == 0:  
            count+=1  
    return count  
def greaterThan20(tpl):  
    tlist = []  
    for i in tpl:  
        if i > 20 :  
            tlist.append(i)  
    return tlist
```