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In [19]: import AreaVolCalc as avc
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In [ ]: x = int(input("Enter length of square"))
        print(avc.areaOfSquare(x))

        x = int(input("Enter radius"))
        print(avc.volumeOfSphere(x))

        x = int(input("Enter radius"))
        print(avc.areaOfSphere(x))

        x = int(input("Enter width"))
        y = int(input("Enter height"))
        print(avc.areaOfTriangle(x,y))

        x = int(input("Enter a"))
        print(avc.areaOfEquilateral(x))

        x = int(input("Enter fibbo length"))
        print(avc.fibbo(x))

        x = (1,2,3,4,5)
        avc.tuppleTOList(x)
```