

(c) Volume of a sphere

1 Start

2.. Initialize $P1$ $P2 = \pi$

3. Make the user to enter the Radius of the sphere

4. Read more the Radius of the sphere

5. Compute for the volume of the sphere. $V = \frac{4}{3} \cdot P1 \cdot r^3$

6 write the volume of the sphere

7. Exit

Question 2

Calculate the area and perimeter of a rectangle

1. Begin

2. Number $B1$ $B2$ area Perimeter

3. input $B1$

4 unput $B2$

5. Area= $B1 \cdot B2$

6. Perimeter = $2 \cdot (B1+B2)$

7. OutputArea

8 .output perimeter

9 .End