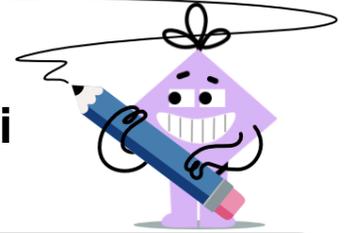
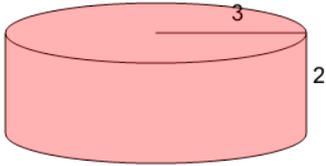




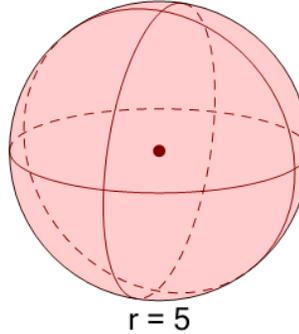
Surface Area - All Circular - Image to Pi Value

**1**

What is the surface area of this Cylinder?

A
 $SA = 2\pi \cdot 3 \cdot 2 + 2\pi 3^2$

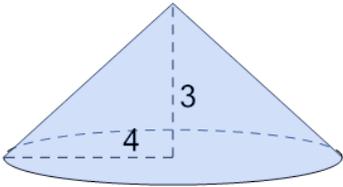
B
 $SA = 2\pi \cdot 2 \cdot 3 + 2\pi 2^2$

2

What is the surface area of this Sphere?

A
 $SA = 4\pi \cdot 5^2$

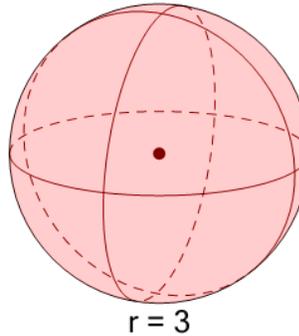
B
 $SA = 2\pi \cdot 5 \cdot 2 + 2\pi 5^2$

3

What is the surface area of this Cone?

A
 $SA = \pi \cdot 3 \cdot (3 + \sqrt{4^2 + 3^2})$

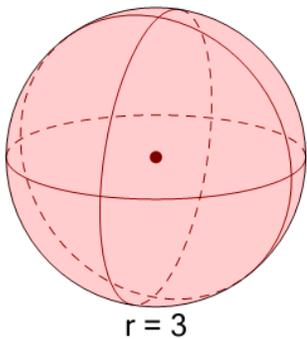
B
 $SA = \pi \cdot 4 \cdot (4 + \sqrt{3^2 + 4^2})$

4

What is the surface area of this Sphere?

A
 $SA = 4\pi \cdot 3^2$

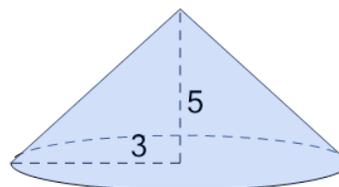
B
 $SA = \pi \cdot 3 \cdot (3 + \sqrt{4^2 + 3^2})$

5

What is the surface area of this Sphere?

A
 $SA = \pi \cdot 3 \cdot (3 + \sqrt{5^2 + 3^2})$

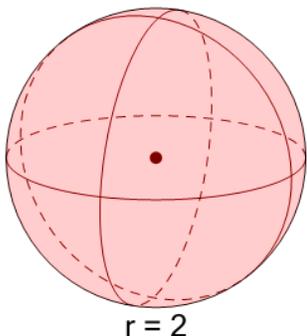
B
 $SA = 4\pi \cdot 3^2$

6

What is the surface area of this Cone?

A
 $SA = \pi \cdot 3 \cdot (3 + \sqrt{5^2 + 3^2})$

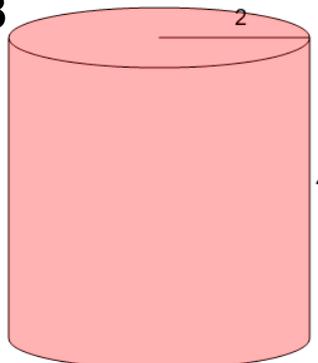
B
 $SA = \pi \cdot 5 \cdot (5 + \sqrt{3^2 + 5^2})$

7

What is the surface area of this Sphere?

A
 $SA = 4\pi \cdot 2^2$

B
 $SA = \frac{4}{3}\pi 2^3$

8

What is the surface area of this Cylinder?

A
 $SA = 2\pi \cdot 4 \cdot 2 + 2\pi 4^2$

B
 $SA = 2\pi \cdot 2 \cdot 4 + 2\pi 2^2$