

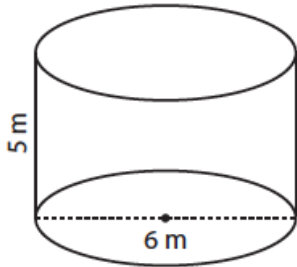
# Surface Area of Cones, Cylinders, and Spheres

Name: \_\_\_\_\_

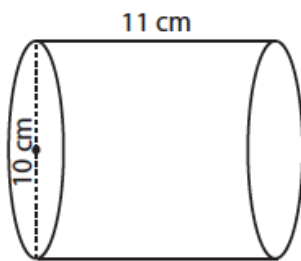
Date: \_\_\_\_\_

**Find the surface area of each cylinder.  $SA = 2\pi r^2 + 2\pi rh$**

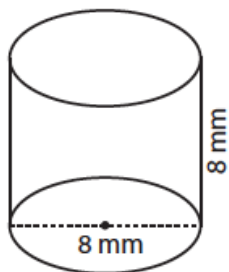
1.)



2.)



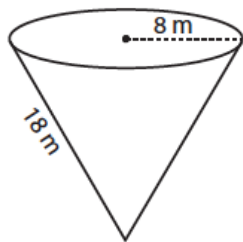
3.)



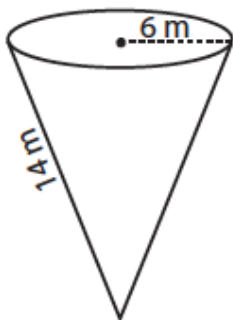
Surface Area of Cones, Cylinders, and Spheres

Find the surface area of each cone.  $SA = \pi r^2 + \pi r l$

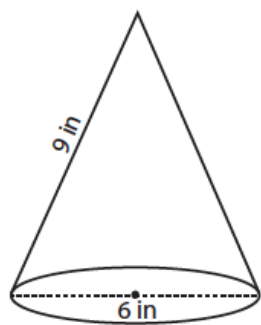
4.)



5.)



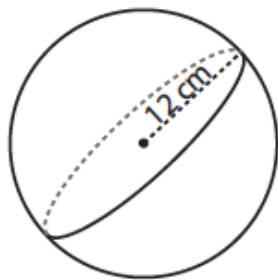
6.)



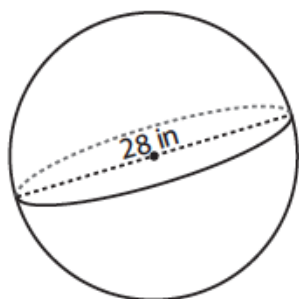
Surface Area of Cones, Cylinders, and Spheres

Find the surface area of each sphere.  $SA = 4\pi r^2$

7.)



8.)



9.)

