

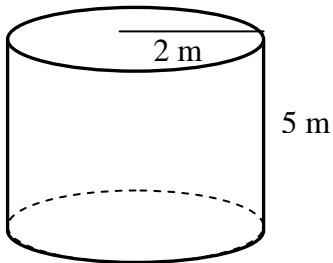
Surface Area 10.15 C

Name: _____

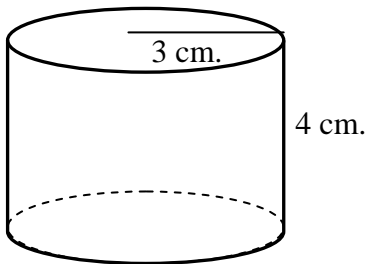
Date: ____/____/____

What is the Surface Area of each cylinder?

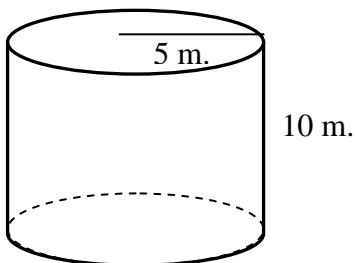
1. S.A. cylinder = _____



2. S.A. cylinder = _____



3. S.A. cylinder = _____



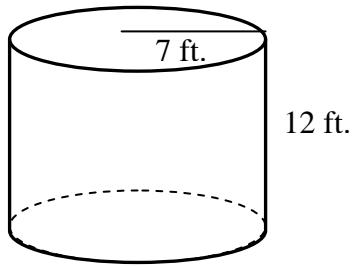
Surface Area of a Cylinder =
(2 * area of base) + (area of the
rectangle side)

OR

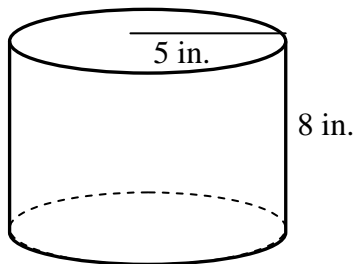
$$2\pi r^2 + 2\pi rh$$

Use 3.14 for π

4. S.A. cylinder = _____



5. S.A. cylinder = _____



6. S.A. cylinder = _____

