

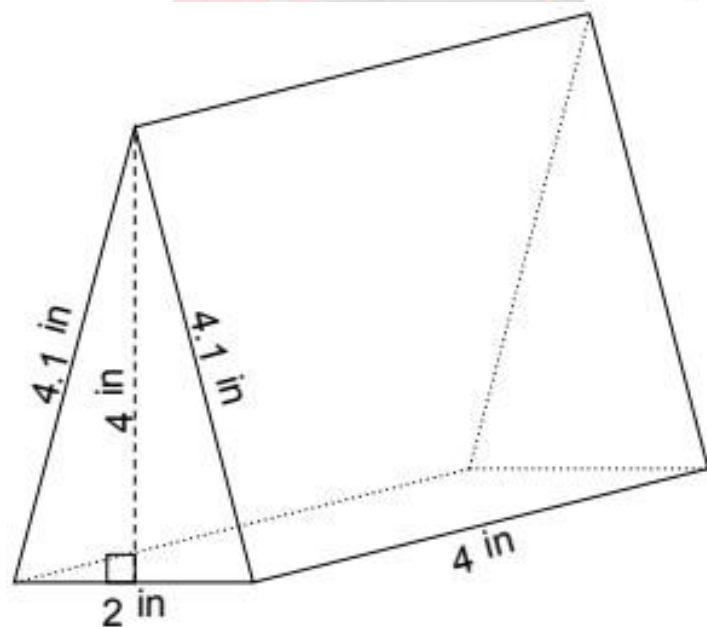
Grade: 6

Category: Geometry

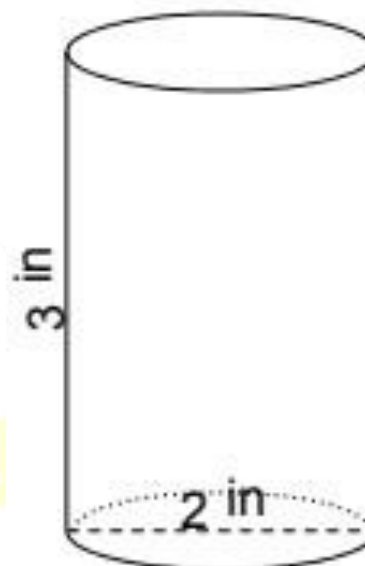
Sub Category- Volume & surface area (3D - shapes)

Worksheet #: 57 Q

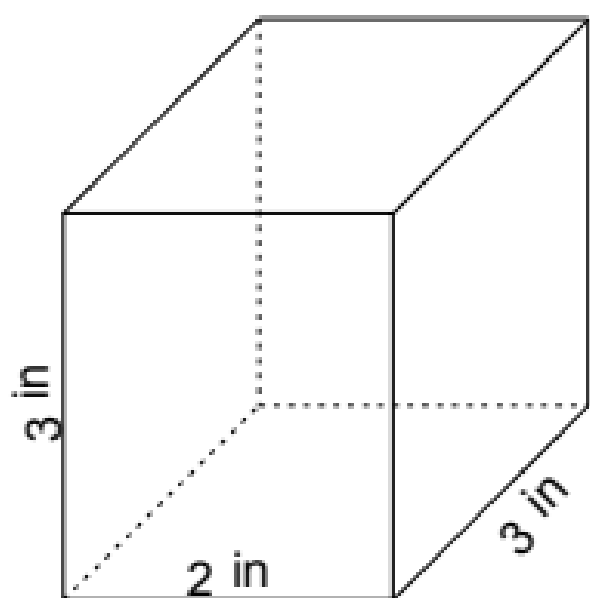
1.



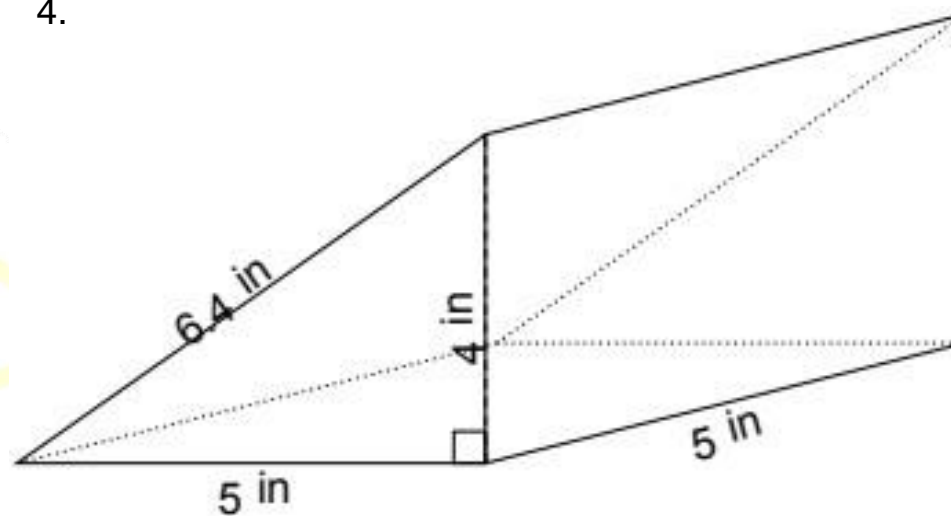
2.



3.

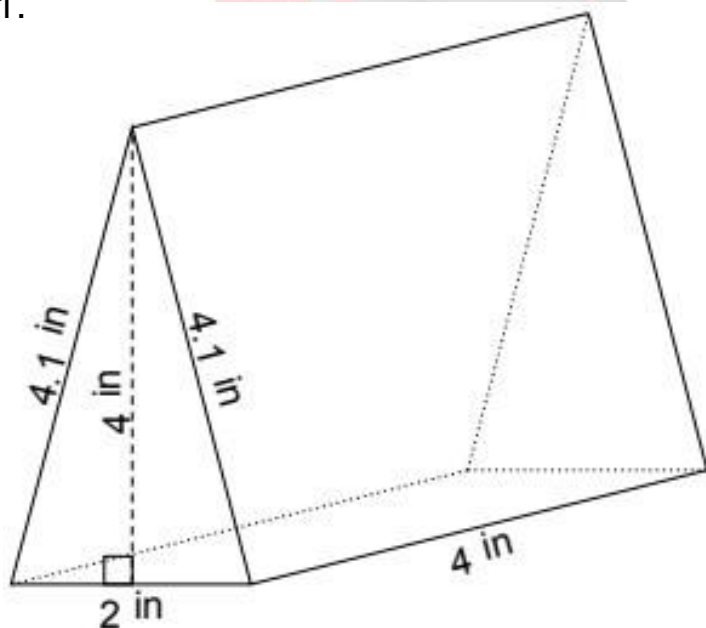


4.



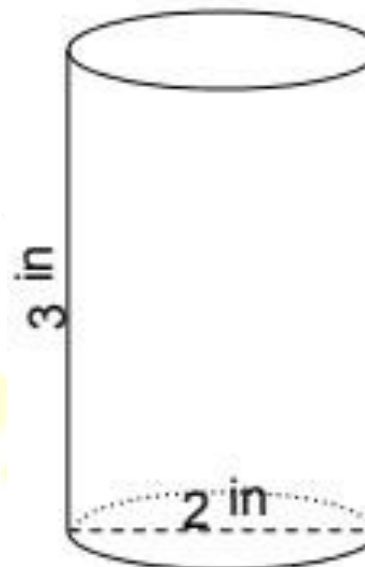
Grade: 6 Category: Geometry Sub Category - Volume & surface area (3D - shapes) Worksheet #: 57 A

1.



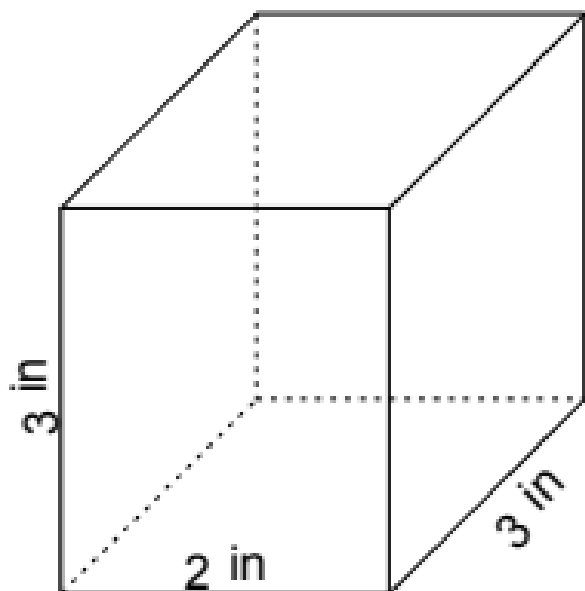
$$V = 16 \text{ in}^3 \text{ SA} = 48.8 \text{ in}^2$$

2.



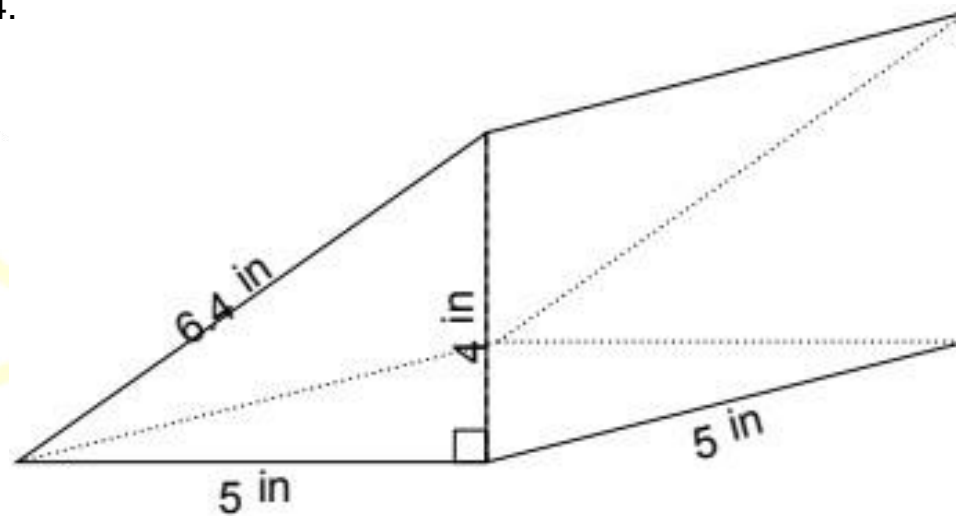
$$V = 9.43 \text{ in}^3 \text{ SA} = 25.13 \text{ in}^2$$

3.



$$V = 18 \text{ in}^3 \quad SA = 42 \text{ in}^2$$

4.



$$V = 50 \text{ in}^3 \quad SA = 97.0 \text{ in}^2$$