-(

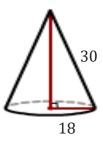
Volume of a Cone

Date:_____

To find the volume of a cone. (V = $\frac{1}{3} \pi r^2 h$).

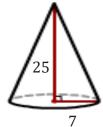
1)

Name:



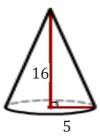
V =

2)



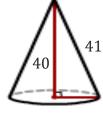
V =

3)



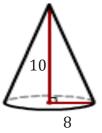
V =

4)



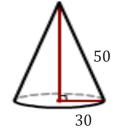
V =

5)



V =

6)



V =

- 7) Calculate the height of a cone whose volume is 256.33 cm³ and radius is 2cm?
- Find the volume of a cone whose height is 24 cm and slant length is 25 cm.

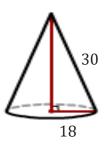
Volume of a Cone

Date:_____

To find the volume of a cone. (V = $\frac{1}{3} \pi r^2 h$).

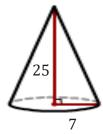
1)

Name:



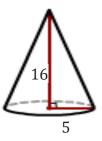
V = 8138.88

2)



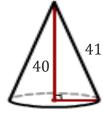
V = 1282.16

3)



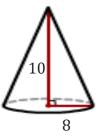
V = 418.67

4)



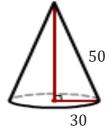
V = 3391.2

5)



V = 669.87

6)



V = 37680

7) Calculate the height of a cone whose volume is 256.33 cm³ and radius is 2cm?

61.22 cm

8) Find the volume of a cone whose height is 24 cm and slant length is 25 cm.

 1230.88 cm^3