Find the volume of each shape. Round your answer to two decimal places. (use $\pi = 3.14$)

1)  
![Cone]

Volume = ______________

2)  
![Cuboid]

Volume = ______________

3)  
![Cone]

Volume = ______________

4)  
![Cylinder]

Volume = ______________

5)  
![Cone]

Volume = ______________

6)  
![Cone]

Volume = ______________

7) The height of a cone is 15 yards. If the radius of the cone is 10 yards, determine its volume. (use $\pi = 3.14$)

Volume = ______________

8) The height of a square prism is 19 feet. If the sidelength of the base square is 23 feet, find the volume of the prism.

Volume = ______________
Find the volume of each shape. Round your answer to two decimal places. (use $\pi = 3.14$)

1)  
$$\text{Volume} = 4,220.16 \text{ yd}^3$$

2)  
$$\text{Volume} = 686 \text{ ft}^3$$

3)  
$$\text{Volume} = 1,906.67 \text{ in}^3$$

4)  
$$\text{Volume} = 226.08 \text{ in}^3$$

5)  
$$\text{Volume} = 1,200 \text{ yd}^3$$

6)  
$$\text{Volume} = 16.75 \text{ ft}^3$$

7) The height of a cone is 15 yards. If the radius of the cone is 10 yards, determine its volume. (use $\pi = 3.14$)

$$1,570 \text{ cubic yards}$$

8) The height of a square prism is 19 feet. If the sidelength of the base square is 23 feet, find the volume of the prism.

$$10,051 \text{ cubic feet}$$