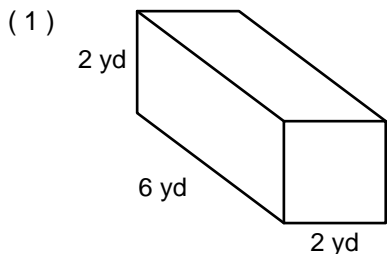


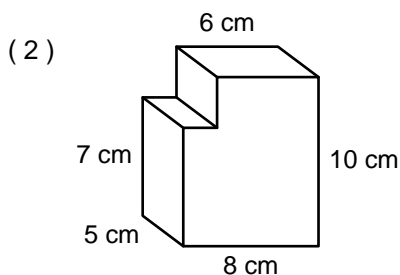
# Calculating Volume

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

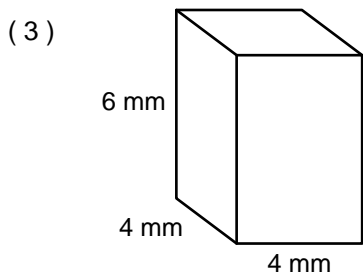
Calculate the volume of each solid.



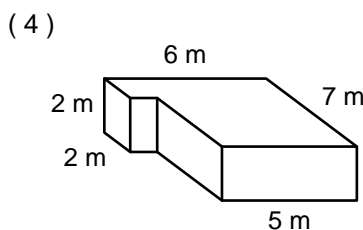
Volume: \_\_\_\_\_



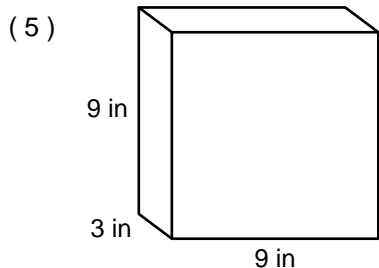
Volume: \_\_\_\_\_



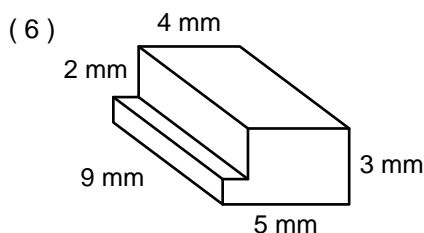
Volume: \_\_\_\_\_



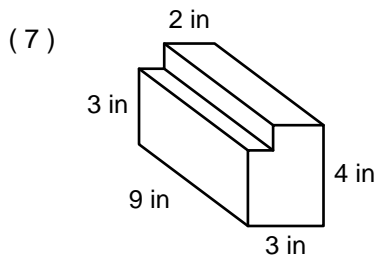
Volume: \_\_\_\_\_



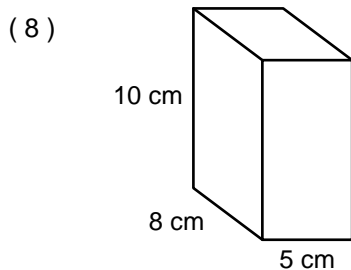
Volume: \_\_\_\_\_



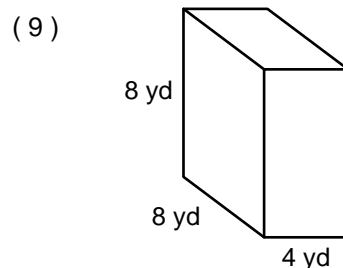
Volume: \_\_\_\_\_



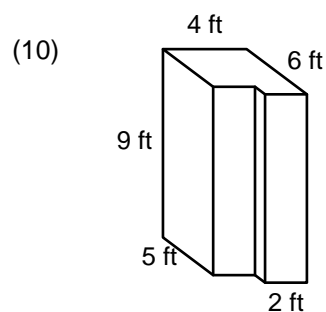
Volume: \_\_\_\_\_



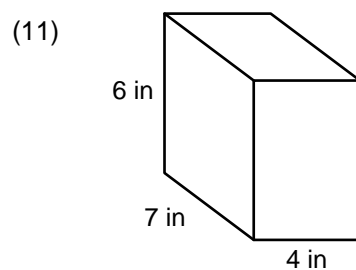
Volume: \_\_\_\_\_



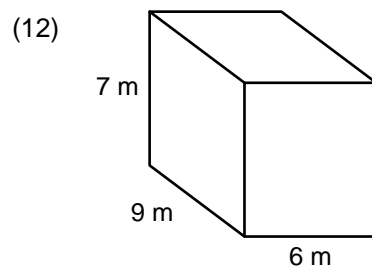
Volume: \_\_\_\_\_



Volume: \_\_\_\_\_



Volume: \_\_\_\_\_

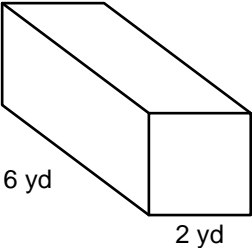


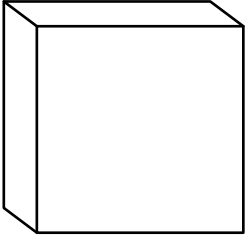
Volume: \_\_\_\_\_

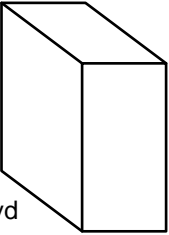
# Calculating Volume

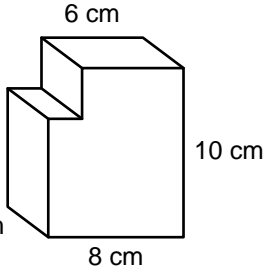
## ANSWER KEY

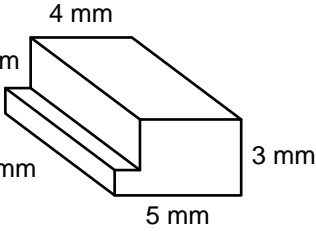
Calculate the volume of each solid.

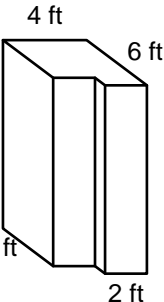
(1)    
 Volume: 24 yd<sup>3</sup>

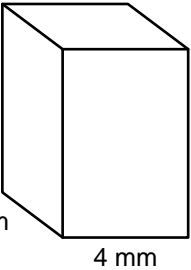
(5)    
 Volume: 243 in<sup>3</sup>

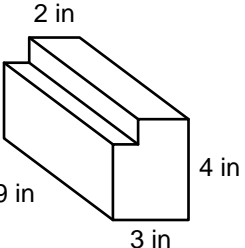
(9)    
 Volume: 256 yd<sup>3</sup>

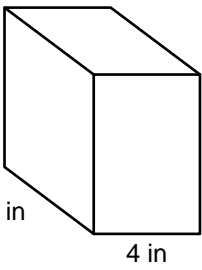
(2)    
 Volume: 370 cm<sup>3</sup>

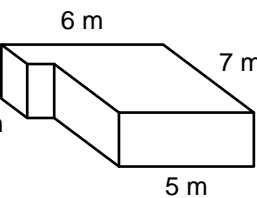
(6)    
 Volume: 117 mm<sup>3</sup>

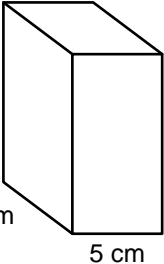
(10)    
 Volume: 198 ft<sup>3</sup>

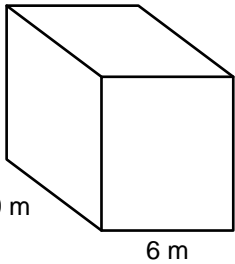
(3)    
 Volume: 96 mm<sup>3</sup>

(7)    
 Volume: 99 in<sup>3</sup>

(11)    
 Volume: 168 in<sup>3</sup>

(4)    
 Volume: 74 m<sup>3</sup>

(8)    
 Volume: 400 cm<sup>3</sup>

(12)    
 Volume: 378 m<sup>3</sup>