Find the volume of each rectangular prism.

1) 

Volume = 

2) 

Volume = 

3) 

Volume = 

4) 

Volume = 

7) 

Volume = 

10) A water-tank has a dimension of 60 feet x 30 feet x 20 feet. What is the volume of the water-tank?

Volume = 

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Find the volume of each rectangular prism.

1) $7\text{ in} \times 6\text{ in} \times 19\text{ in}$
   
   Volume = $798\text{ in}^3$

2) $11\text{ ft} \times 4\text{ ft} \times 18\text{ ft}$
   
   Volume = $792\text{ ft}^3$

3) $3\text{ yd} \times 2\text{ yd} \times 6\text{ yd}$
   
   Volume = $36\text{ yd}^3$

4) $15\text{ ft} \times 10\text{ ft} \times 12\text{ ft}$
   
   Volume = $1800\text{ ft}^3$

5) $14\text{ in} \times 9\text{ in} \times 3\text{ in}$
   
   Volume = $378\text{ in}^3$

6) $5\text{ in} \times 3\text{ in} \times 7\text{ in}$
   
   Volume = $180\text{ in}^3$

7) $9\text{ yd} \times 8\text{ yd} \times 7\text{ yd}$
   
   Volume = $650\text{ ft}^3$

8) $6\text{ yd} \times 13\text{ yd} \times 11\text{ yd}$
   
   Volume = $616\text{ yd}^3$

10) A water-tank has a dimension of $60\text{ ft} \times 30\text{ ft} \times 20\text{ ft}$. What is the volume of the water-tank?

   Volume = $36000\text{ ft}^3$