
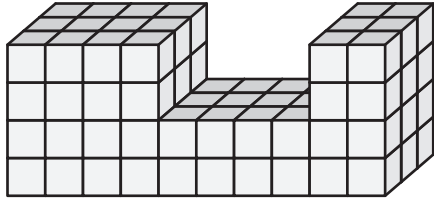



Counting Cubes - Solid Blocks

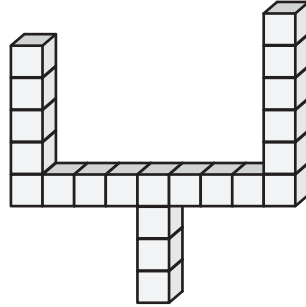
Count the cubes and find the volume of each solid block.

1)  = 8 yd^3




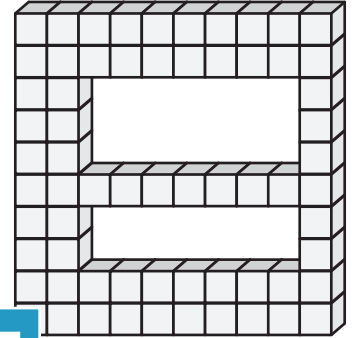
Volume = _____

2)  = 9 in^3




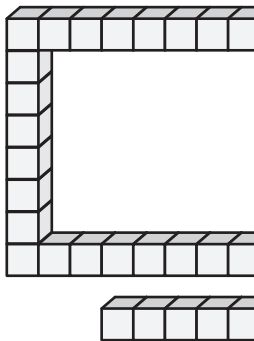
Volume = _____

3)  = 3 ft^3




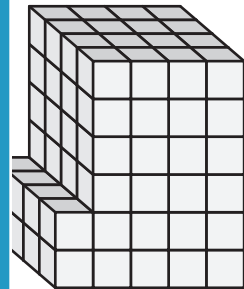
Volume = _____

4)  = 4 in^3




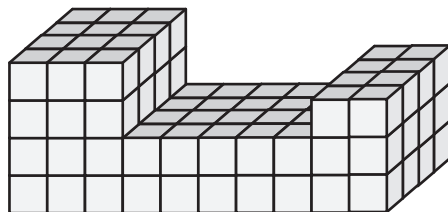
Volume = _____

 = 9 yd^3

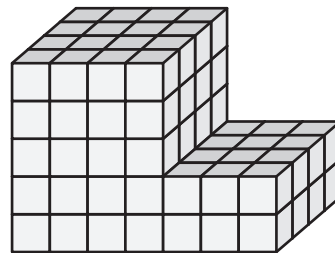


Volume = _____


7)  = 2 ft^3

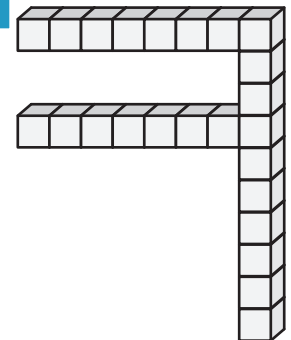


Volume = _____



Volume = _____

 = 6 in^3



Volume = _____

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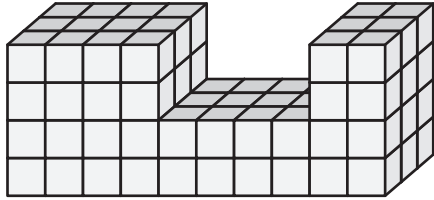
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Counting Cubes - Solid Blocks

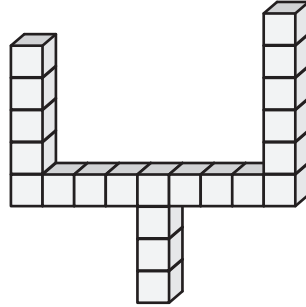
Count the cubes and find the volume of each solid block.

1)  = 8 yd³



Volume = 768 yd³

2)  = 9 in³



PREVIEW


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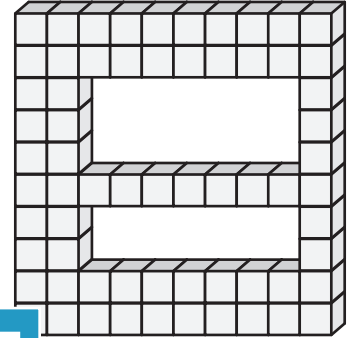
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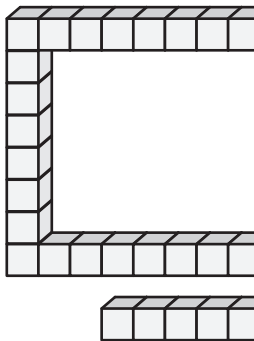
Volume = 120 in³


3)  = 3 ft³

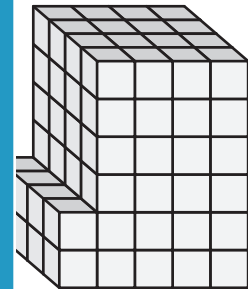


Volume = 195 ft³


4)  = 4 in³

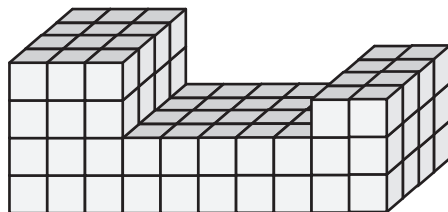


 = 9 yd³

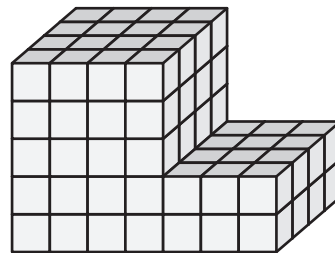


Volume = 936 yd³


7)  = 2 ft³

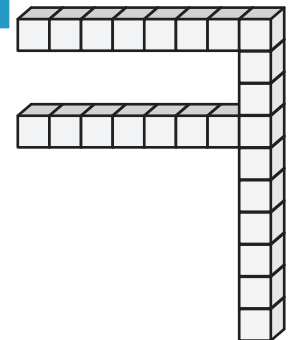


Volume = 224 ft³



Volume = 520 yd³

 = 6 in³



Volume = 144 in³