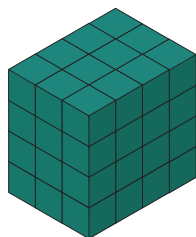




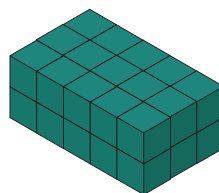
**Learning Objective:** To find the volume of shapes by counting cubes

If the volume of each square is  $1 \text{ cm}^3$ , find the volume for the shapes shown below.

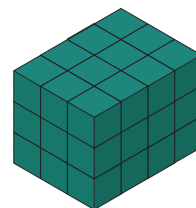
1  =  $1 \text{ cm}^3$



Volume =   $\text{cm}^3$



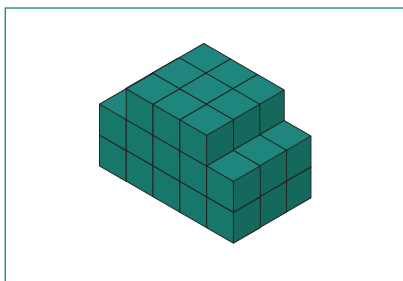
Volume =   $\text{cm}^3$



Volume =   $\text{cm}^3$

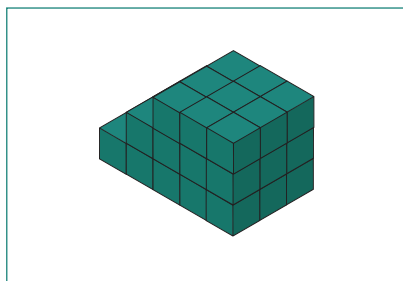
Complete the questions below.

Find the volume of each shape by  
working out the number of cubes.  
The volume of each cube is  $1 \text{ cm}^3$ .



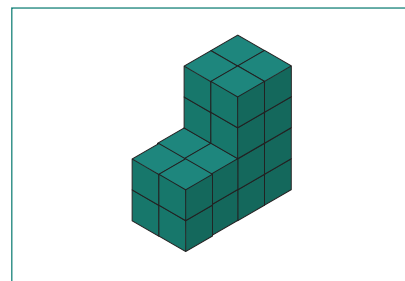
Volume =   $\text{cm}^3$

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The volume of each cube is  $1 \text{ cm}^3$ .



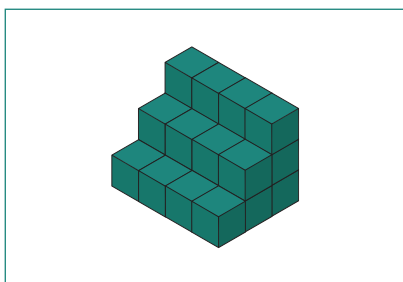
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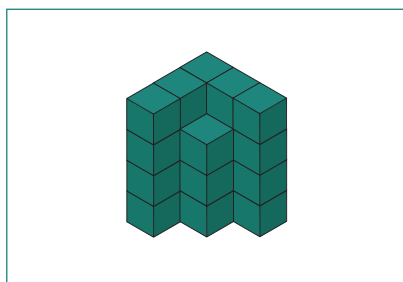
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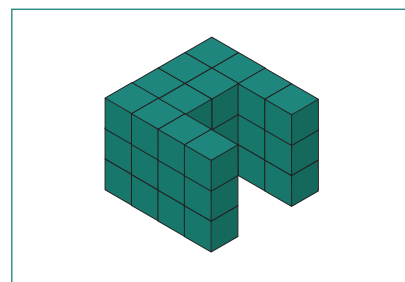
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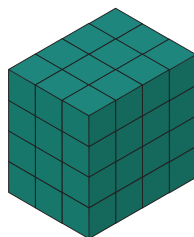
Volume =   $\text{cm}^3$



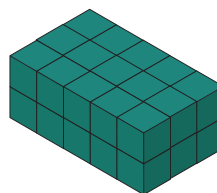
**Learning Objective:** To find the volume of shapes by counting cubes

If the volume of each square is  $1 \text{ cm}^3$ , find the volume for the shapes shown below.

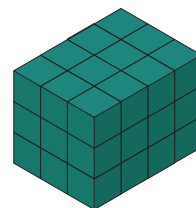
1  =  $1 \text{ cm}^3$



Volume =   $\text{cm}^3$



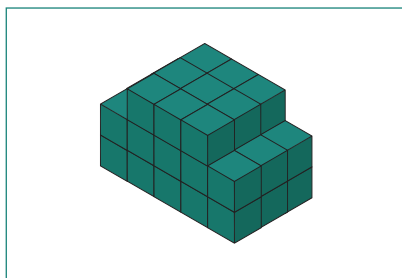
Volume =   $\text{cm}^3$



Volume =   $\text{cm}^3$

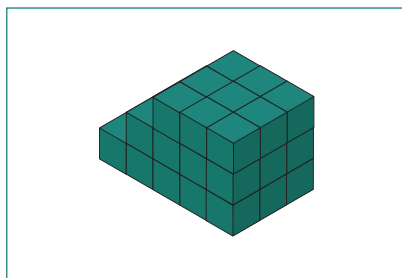
Complete the questions below.

Find the volume of each shape by working out the number of cubes. The volume of each cube is  $1 \text{ cm}^3$ .



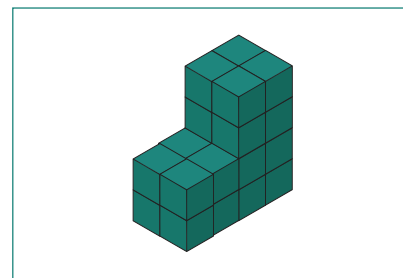
Volume =   $\text{cm}^3$

Find the volume of each shape by working out the number of cubes. The volume of each cube is  $1 \text{ cm}^3$ .



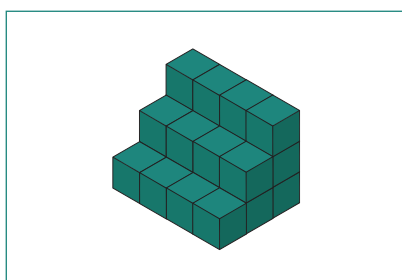
Volume =   $\text{cm}^3$

Find the volume of each shape by working out the number of cubes. The volume of each cube is  $1 \text{ cm}^3$ .



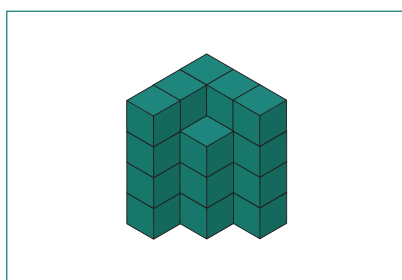
Volume =   $\text{cm}^3$

Find the volume of each shape by working out the number of cubes. The volume of each cube is  $1 \text{ cm}^3$ .



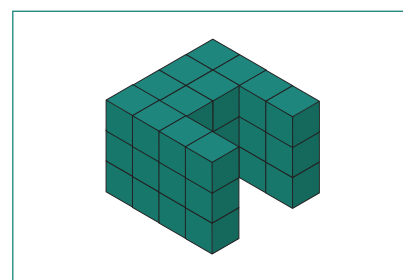
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