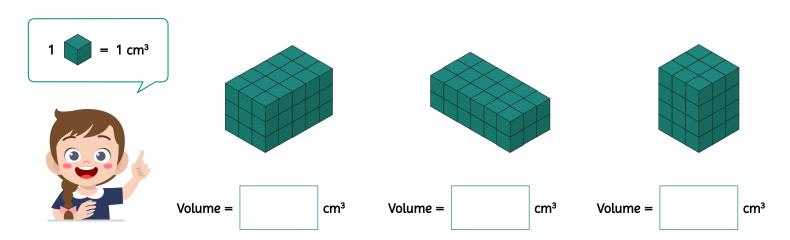
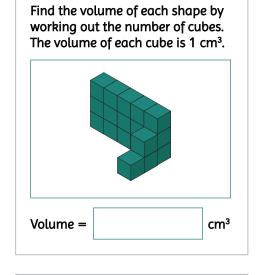


Learning Objective: To find the volume of shapes by counting cubes

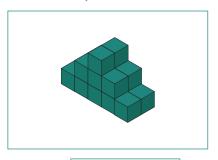
If the volume of each square is 1 cm³, find the volume for the shapes shown below.



Complete the questions below.

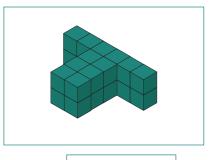


Find the volume of each shape by working out the number of cubes.
The volume of each cube is 1 cm³.



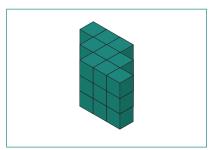
Volume = cm³

Find the volume of each shape by working out the number of cubes. The volume of each cube is 1 cm³.



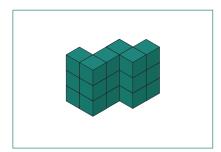
Volume = cm³

Find the volume of each shape by working out the number of cubes. The volume of each cube is 1 cm³.



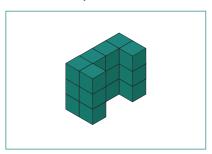
Volume = cm³

Find the volume of each shape by working out the number of cubes. The volume of each cube is 1 cm³.



Volume = cm³

Find the volume of each shape by working out the number of cubes. The volume of each cube is 1 cm³.

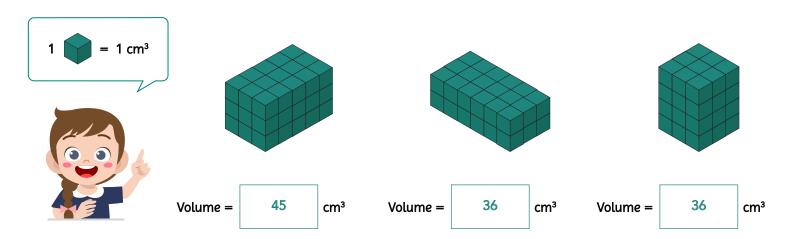


Volume = cm³

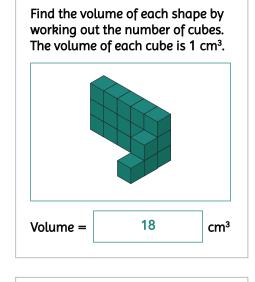


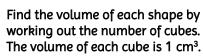
Learning Objective: To find the volume of shapes by counting cubes

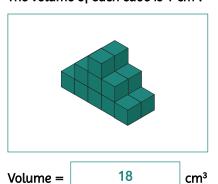
If the volume of each square is 1 cm³, find the volume for the shapes shown below.

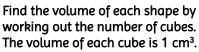


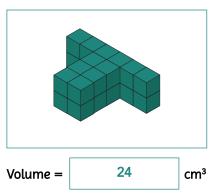
Complete the questions below.



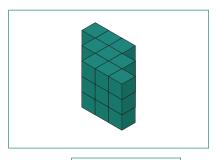






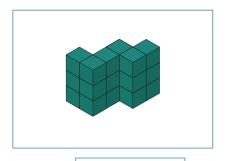


Find the volume of each shape by working out the number of cubes. The volume of each cube is 1 cm³.

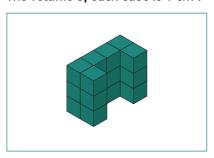


27 Volume = cm³

Find the volume of each shape by working out the number of cubes. The volume of each cube is 1 cm³.



18 Volume = cm³ Find the volume of each shape by working out the number of cubes. The volume of each cube is 1 cm³.



18 Volume = cm³