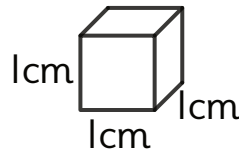
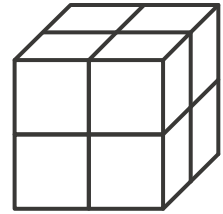


A single cube has a volume of 1cm^3 . Write the volume of each 3D shape below.

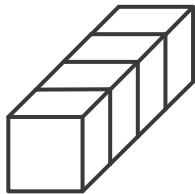


$$1\text{cm} \times 1\text{cm} \times 1\text{cm} = 1\text{cm}^3$$

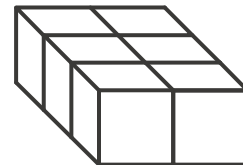


$$2\text{cm} \times 2\text{cm} \times 2\text{cm} = 8\text{cm}^3$$

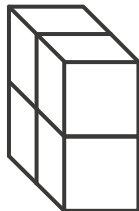
Answer sheet



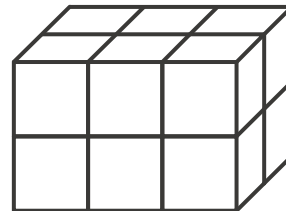
volume = 4cm^3



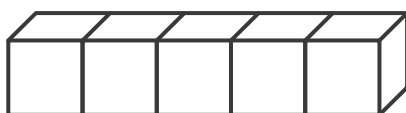
volume = 6cm^3



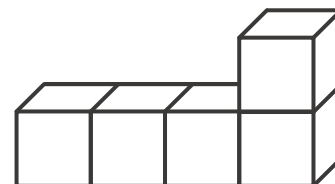
volume = 4cm^3



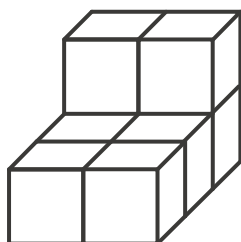
volume = 12cm^3



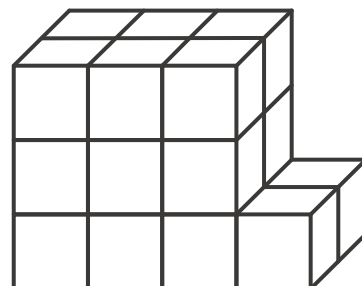
volume = 5cm^3



volume = 5cm^3



volume = 8cm^3



volume = 20cm^3