



GRADE 5 · VOLUME OF BOXES

Fill the box

Multiply length, width, and height to find volume.

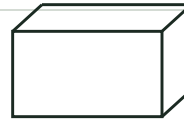
NAME _____

DATE _____

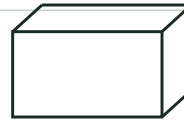
01 $2 \times 3 \times 4$ cm. Volume =



02 $3 \times 4 \times 5$ cm. Volume =



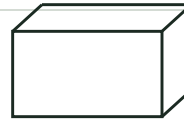
03 $2 \times 5 \times 6$ cm. Volume =



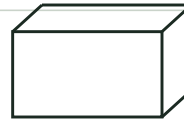
04 $4 \times 4 \times 3$ cm. Volume =



05 $5 \times 3 \times 6$ cm. Volume =



06 $6 \times 4 \times 2$ cm. Volume =



07 $5 \times 5 \times 4$ cm. Volume =





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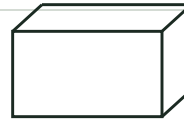
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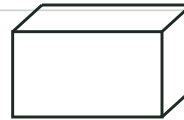
08 $7 \times 3 \times 2$ cm. Volume =



09 $4 \times 6 \times 5$ cm. Volume =



10 $8 \times 2 \times 3$ cm. Volume =



11 $6 \times 5 \times 3$ cm. Volume =



12 $7 \times 4 \times 5$ cm. Volume =



13 $3 \times 3 \times 4$ cm. Volume =



14 $2 \times 4 \times 7$ cm. Volume =





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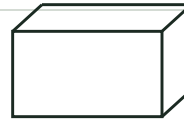
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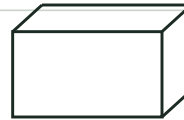
15 $4 \times 5 \times 3$ cm. Volume =



16 $5 \times 4 \times 6$ cm. Volume =



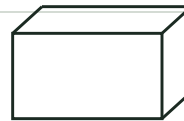
17 $6 \times 3 \times 7$ cm. Volume =



18 $7 \times 2 \times 5$ cm. Volume =



19 $8 \times 3 \times 4$ cm. Volume =



20 $9 \times 2 \times 3$ cm. Volume =



21 $6 \times 6 \times 2$ cm. Volume =





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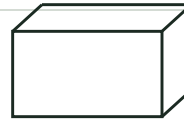
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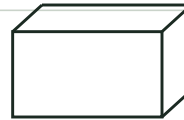
22 $7 \times 5 \times 3$ cm. Volume =



23 $8 \times 4 \times 5$ cm. Volume =



24 $9 \times 3 \times 5$ cm. Volume =



25 $2 \times 3 \times 7$ cm. Volume =



26 $3 \times 5 \times 4$ cm. Volume =



27 $4 \times 4 \times 5$ cm. Volume =



28 $5 \times 6 \times 3$ cm. Volume =





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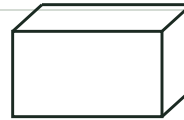
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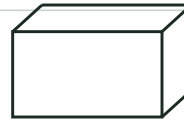
29 $6 \times 5 \times 4$ cm. Volume =



30 $7 \times 3 \times 4$ cm. Volume =



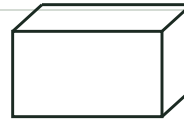
31 $8 \times 2 \times 5$ cm. Volume =



32 $9 \times 4 \times 3$ cm. Volume =



33 $5 \times 5 \times 6$ cm. Volume =



34 $7 \times 6 \times 2$ cm. Volume =



35 $8 \times 5 \times 3$ cm. Volume =