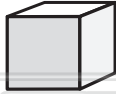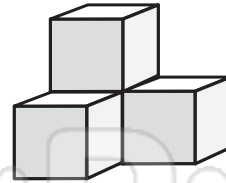# Volume Cubes

Math

Name _____ Class _____ Date _____

Volume is the number of **cubic units** that fill up a solid figure. To find the volume of a rectangular prism, multiply **length** times **width** times **height**.
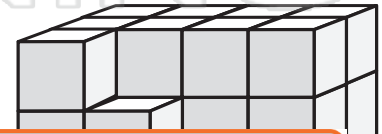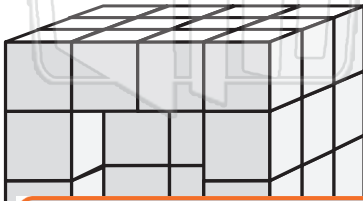
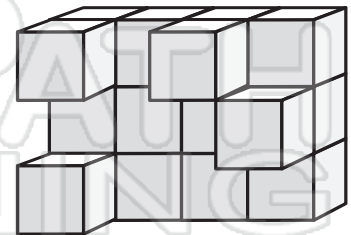Volume is measured in **cubic units**.

= 1 cubic centimeter or **1 cm³**

= **4 cm³**

Find the volume of each shape measured in **cubic centimeters**.

Name _____ Class _____ Date _____

Volume is the number of **cubic units** that fill up a solid figure. To find the volume of a rectangular prism, multiply **length** times **width** times **height**.

Volume is measured in **cubic units**.
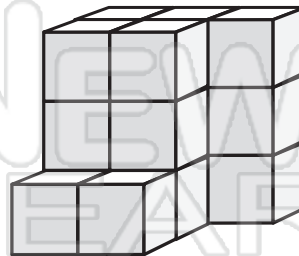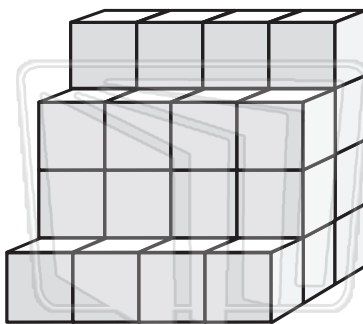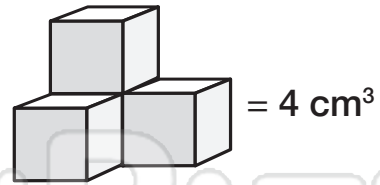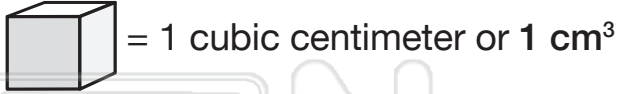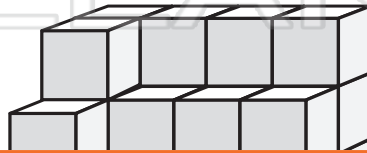
= 1 cubic centimeter or **1 cm³**

= 4 cm³

Find the volume of each shape measured in **cubic centimeters**.

PREVIEW

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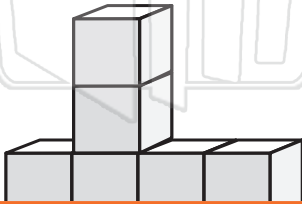
Name _____ Class _____ Date _____

Volume is the number of **cubic units** that fill up a solid figure. To find the volume of a rectangular prism, multiply **length** times **width** times **height**.
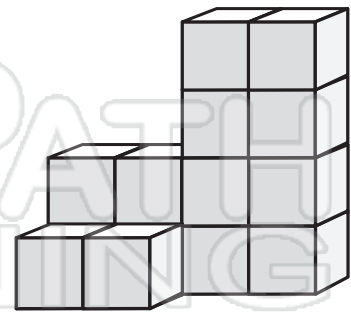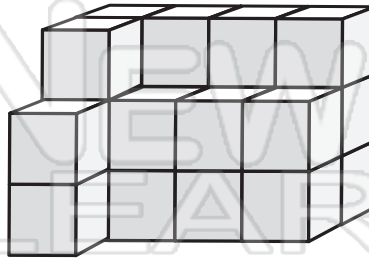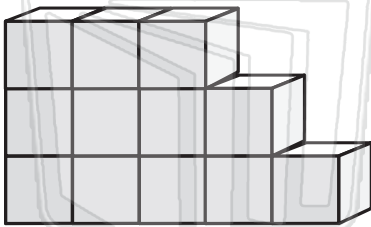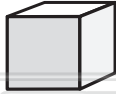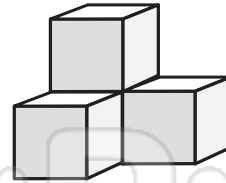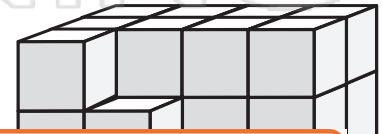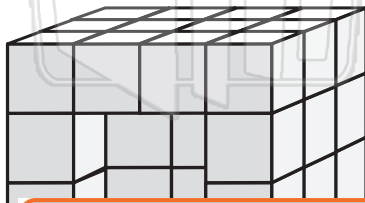
Volume is measured in **cubic units**.

= 1 cubic centimeter or **1 cm³**

= 4 cm³

Find the volume of each shape measured in **cubic centimeters**.

PREVIEW

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32 cm³   **17 cm³**   **16 cm³**
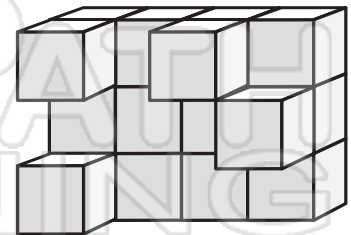
Name _____ Class _____ Date _____

Volume is the number of **cubic units** that fill up a solid figure. To find the volume of a rectangular prism, multiply **length** times **width** times **height**.

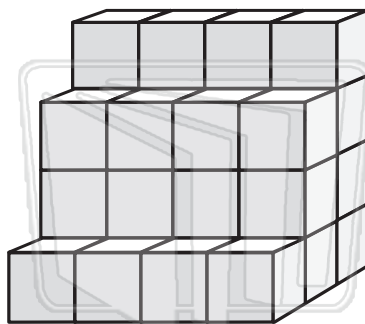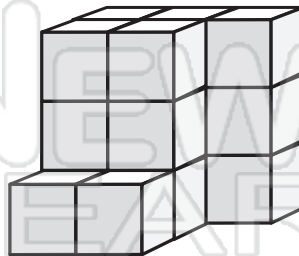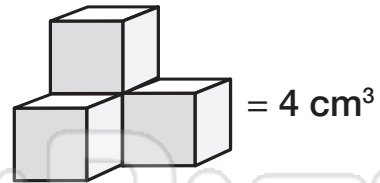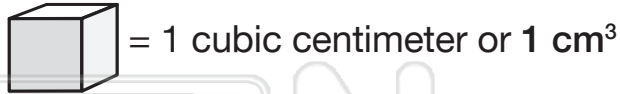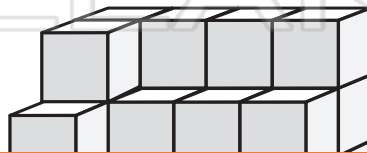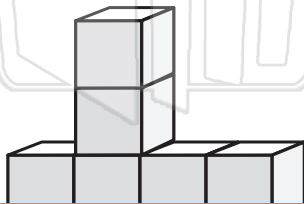Volume is measured in **cubic units**.

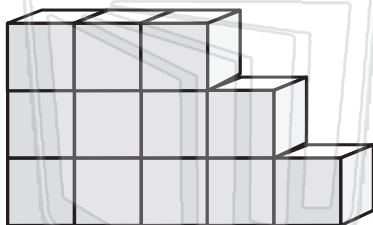= 1 cubic centimeter or **1 cm³**

= **4 cm³**

Find the volume of each shape measured in **cubic centimeters**.

PREVIEW

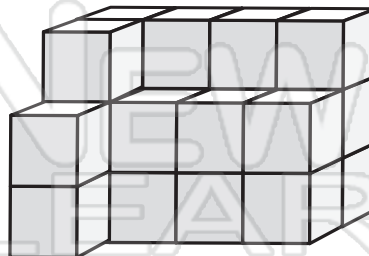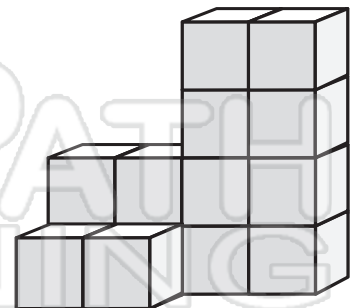Please **Sign In** or **Sign Up** to download the printable version of this worksheet

12 cm³   **23 cm³**   **14 cm³**