

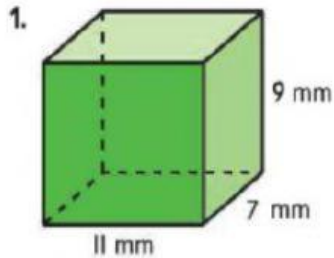
Exit Task (20.05.2020) The volume of a prism(on LMS).

Instructions: Complete all the three tasks.

Post your answers on LMS.

Answer the questions in **Task-1**, **Task-2** & **Task-3**.

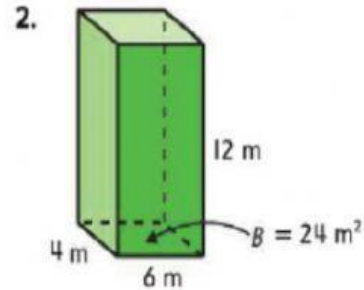
Must Know Task 1



$$V = \ell \times w \times h$$

$$V = \underline{\hspace{1cm}} \times \underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$$

$$V = \underline{\hspace{1cm}} \text{ mm}^3$$

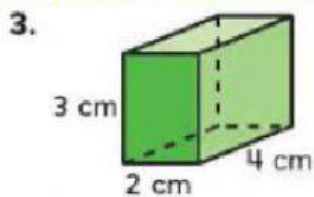


$$V = B \times h$$

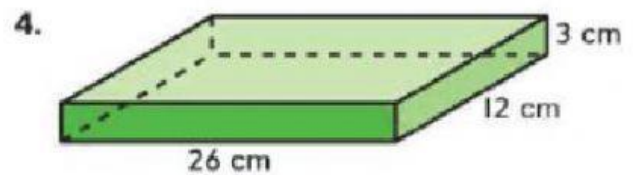
$$V = \underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$$

$$V = \underline{\hspace{1cm}} \text{ m}^3$$

Good to know (Task 2).

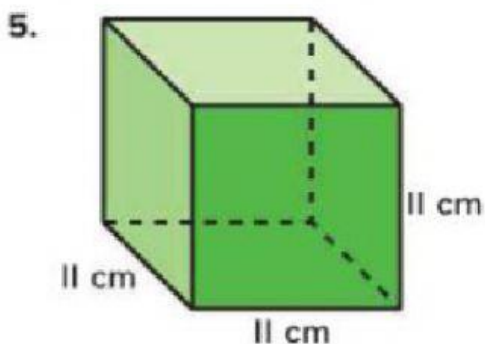


$$V = \underline{\hspace{1cm}}$$

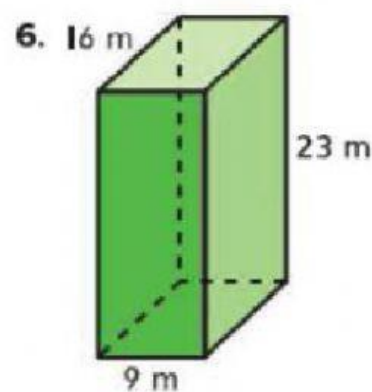


$$V = \underline{\hspace{1cm}}$$

Fun to Know (Task 3).



$$V = \underline{\hspace{1cm}}$$



$$V = \underline{\hspace{1cm}}$$