

Όνομα: \_\_\_\_\_



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21<sup>st</sup> HOMEWORK 03/11-03/15

**DUE Day Sunday 03/17**

*Volume, Surface Area*

*Όγκος, Ολική επιφάνεια*

Completed on:

Δευτέρα 03/11

Σελίδα(page) 2

☐

Τρίτη 03/12

Σελίδα(page) 3

☐

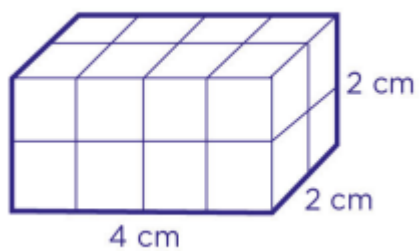
Τετάρτη 03/13

Σελίδα(page) 4

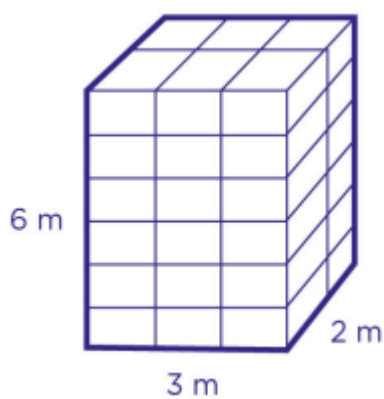
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Please feel free to contact me with any questions or concerns.

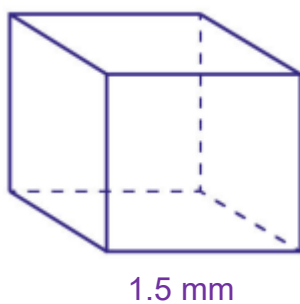
1. Να βρείτε τον **όγκο** των παρακάτω στερεών σχημάτων:



$$V = \underline{\hspace{4cm}}$$



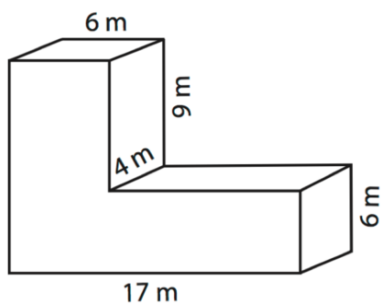
$$V = \underline{\hspace{4cm}}$$



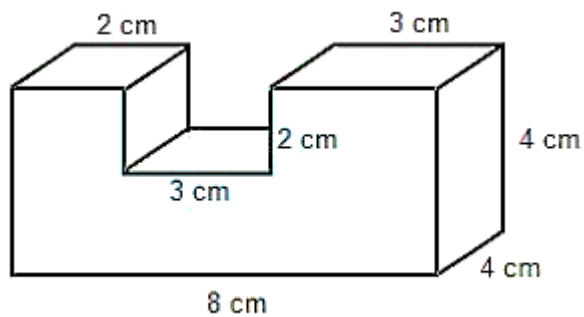
**ΚΥΒΟΣ**

$$V = \underline{\hspace{4cm}}$$

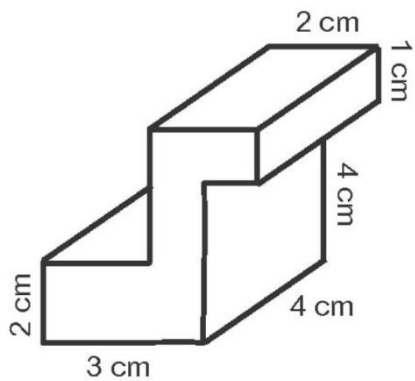
2. Να βρείτε τον **όγκο** των παρακάτω στερεών σχημάτων:



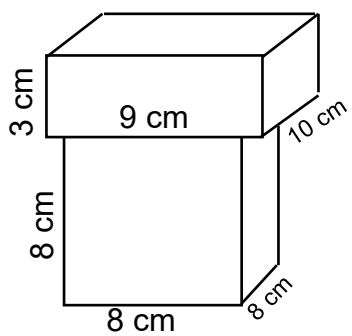
$$V = \underline{\hspace{10cm}}$$



$$V = \underline{\hspace{10cm}}$$

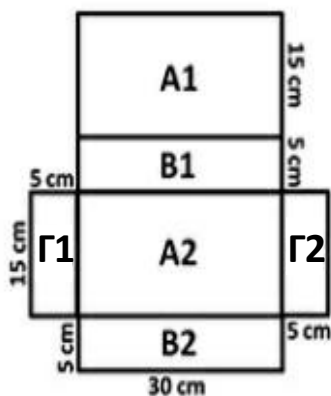
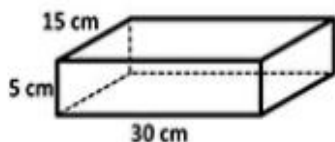


$$V = \underline{\hspace{10cm}}$$



$$V = \underline{\hspace{10cm}}$$

3. Να βρείτε την **ολική επιφάνεια** των παρακάτω στερεών σχημάτων:



$$A_1 =$$

$$A_2 =$$

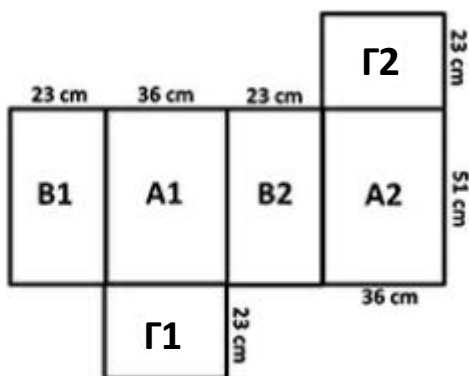
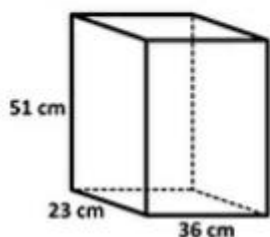
$$B_1 =$$

$$B_2 =$$

$$\Gamma_1 =$$

$$\Gamma_2 =$$

$$E_{ολ} =$$



$$A_1 =$$

$$A_2 =$$

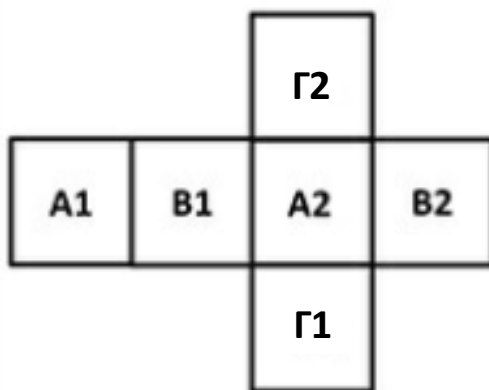
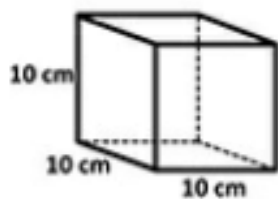
$$B_1 =$$

$$B_2 =$$

$$\Gamma_1 =$$

$$\Gamma_2 =$$

$$E_{ολ} =$$



$$A_1 =$$

$$A_2 =$$

$$B_1 =$$

$$B_2 =$$

$$\Gamma_1 =$$

$$\Gamma_2 =$$

$$E_{ολ} =$$