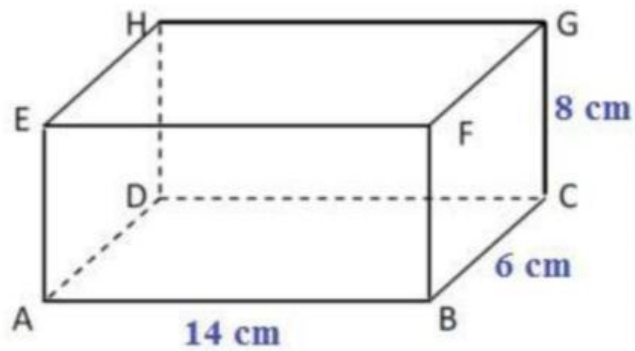


Nama:



Carilah volume balok di atas!

$$P = \square \quad l = \square \quad t = \square$$

Rumus

$$V = \square \times \square \times \square$$

$$V = \square \times \square \times \square$$

$$V = \square \times \square$$

$$V = \square \text{ cm}^3$$

Carilah luas balok di atas!

$$P = \square \quad l = \square \quad t = \square$$

Rumus

$$Lp = \square \times (\square \times \square + \square \times \square + \square \times \square)$$

$$Lp = \square \times (\square \times \square + \square \times \square + \square \times \square)$$

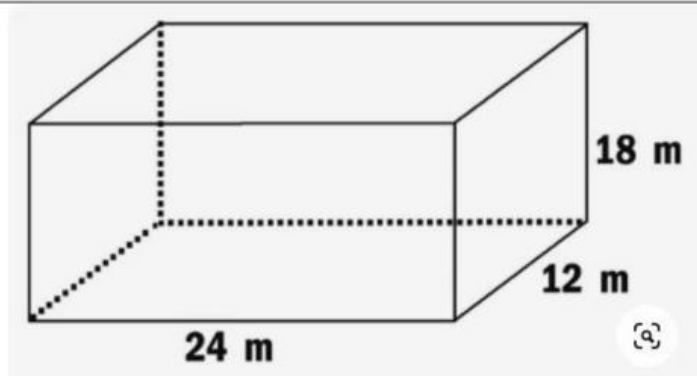
$$Lp = \square \times (\square + \square + \square)$$

$$Lp = \square \times (\square)$$

$$Lp = \square \times \square$$

$$Lp = \square$$

Nama:



Carilah volume balok di atas!

$$P = \square \quad l = \square \quad t = \square$$

Rumus

$$V = \square \times \square \times \square$$

$$V = \square \times \square \times \square$$

$$V = \square \times \square$$

$$V = \square \text{ cm}^3$$

Carilah luas balok di atas!

$$P = \square \quad l = \square \quad t = \square$$

Rumus

$$Lp = \square \times (\square \times \square + \square \times \square + \square \times \square)$$

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$$Lp = \square \times (\square)$$

$$Lp = \square \times \square$$

$$Lp = \square$$