Séance 25 de mathématiques niveau – primaire

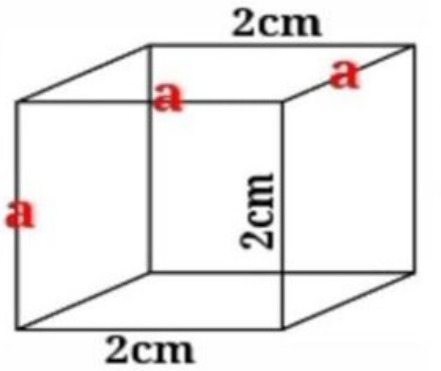
: Géométrie de l'espace

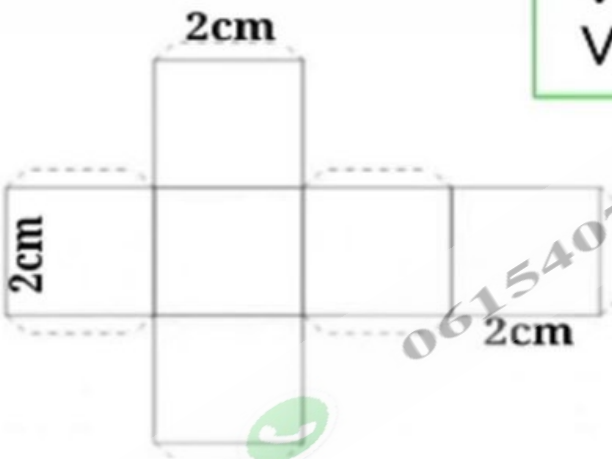
✔ الهندسة في الفضاء :

- Solides réguliers (nomination, description, construction, patron)
- المجسمات الاعتيادية (التسمية، الوصف، الإنشاء والنشر)

Cube مكعب

$V = a \times a \times a$
$V = a^3$



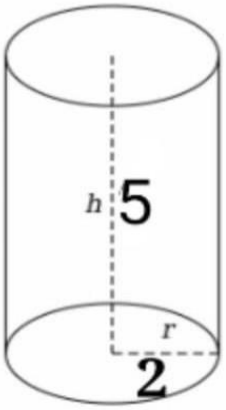


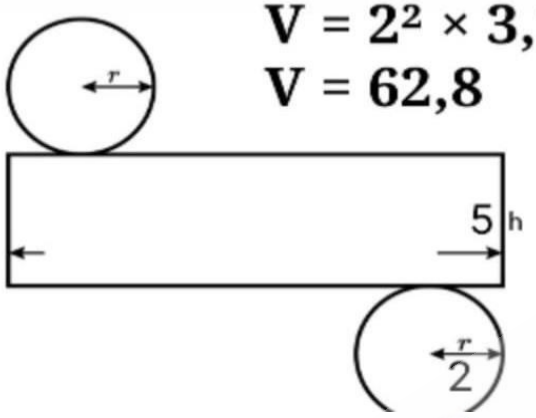
$V = 2^3$
$V = 8\ cm^3$

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Cylindre droit أسطوانة قائمة

$$V = r^2 \times \pi \times h$$
$$V = 2^2 \times 3{,}14 \times 5$$
$$V = 62{,}8$$



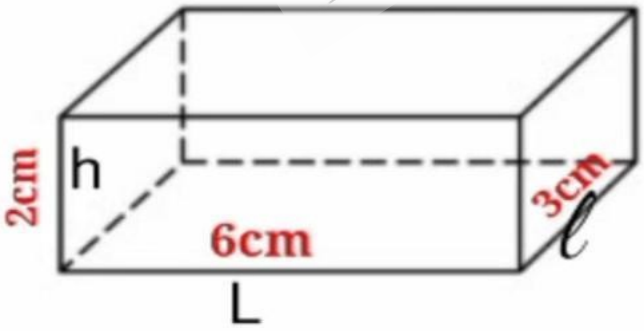


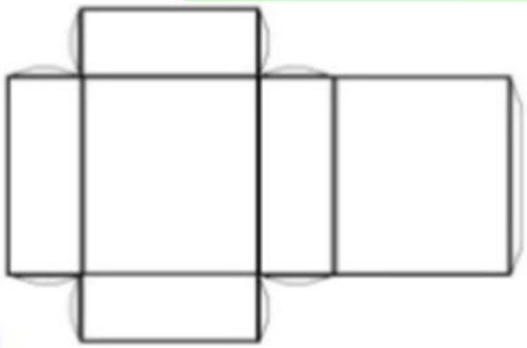
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Parallélépipède triangle متوازي المستطيلات

$$V = L \times \ell \times h$$

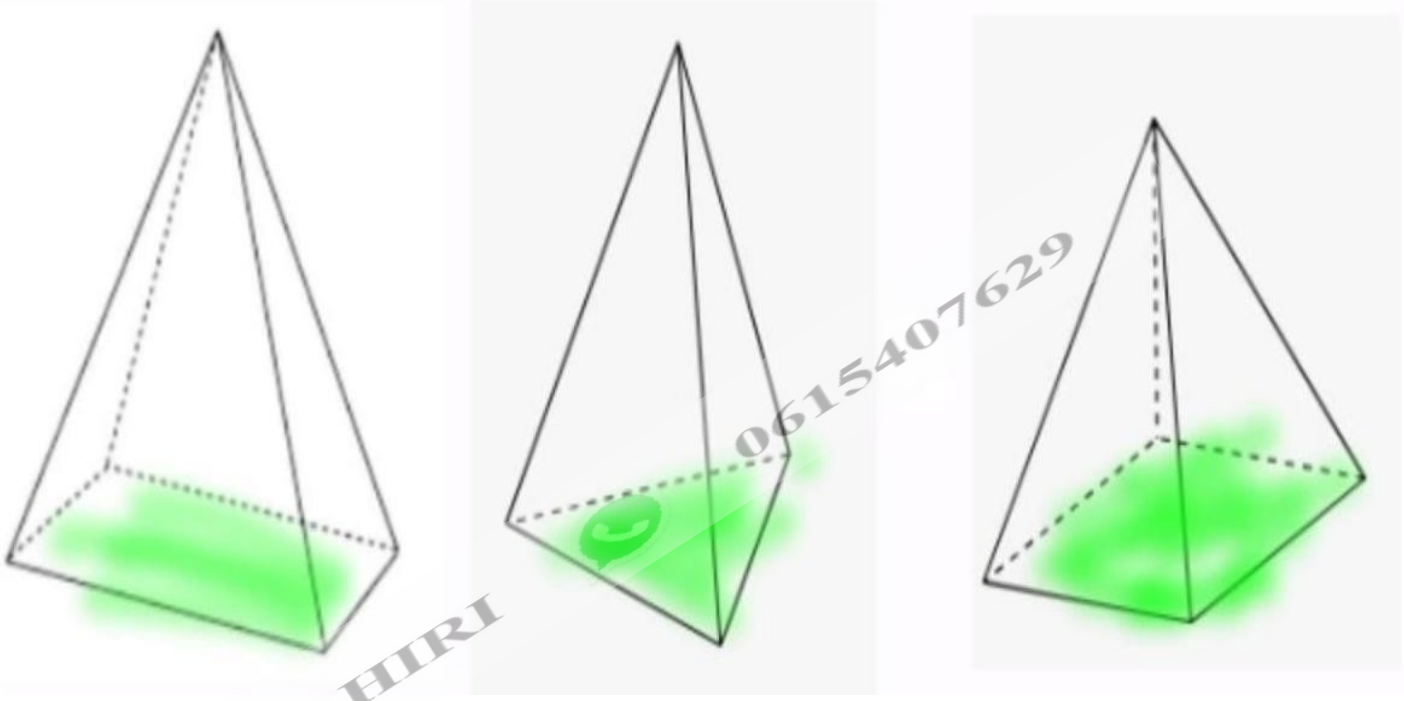
$$V = 6 \times 3 \times 2$$
$$V = 36\ cm^3$$





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Piramide هرم



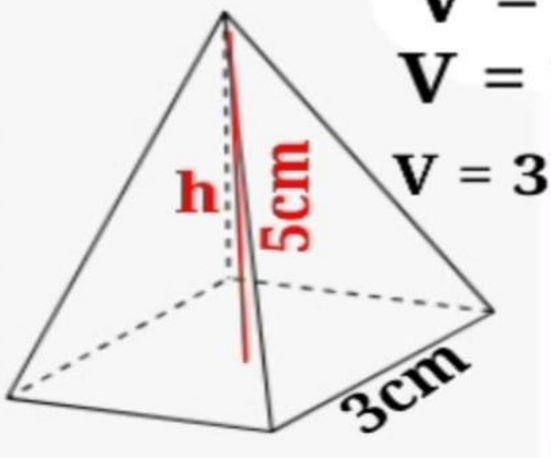
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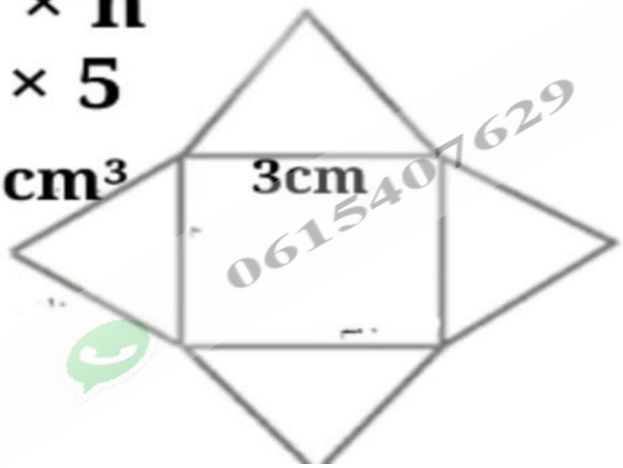
Piramide هرم

$$V = 1/3 \times S \times h$$

$$V = 1/3 \times 9 \times 5$$

$$V = 3 \times 5 = 15\ cm^3$$





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$V = a \times a \times a$

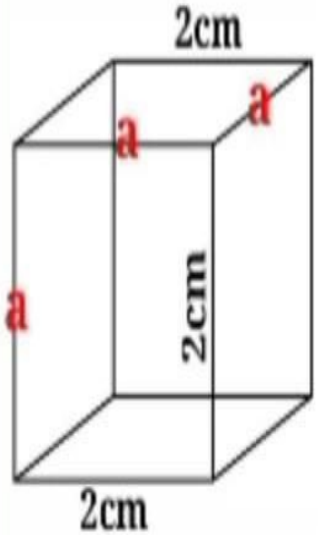
$V = a^3$

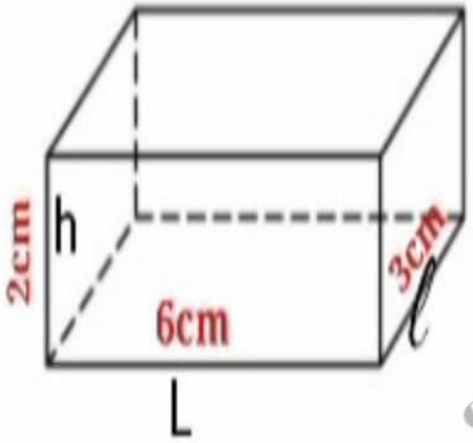
$V = L \times \ell \times h$

$v = \pi \times r^2 \times h$

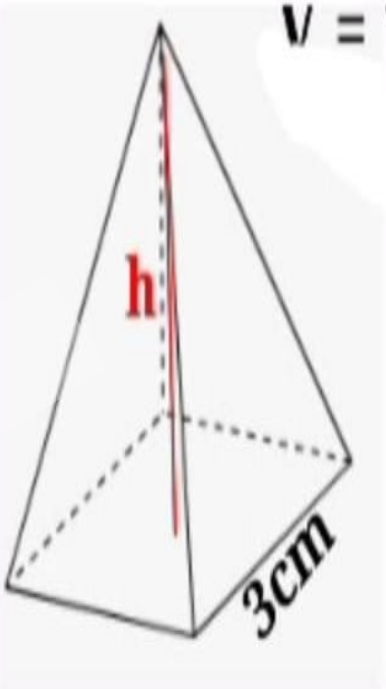
$v = 1/3 \times S \times h$

$v =$









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