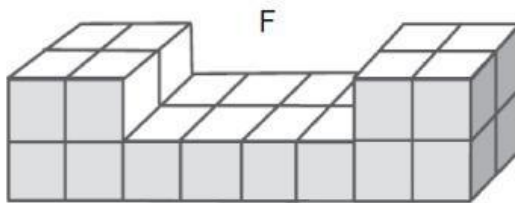
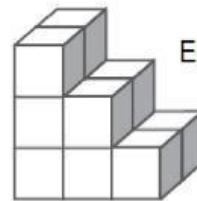
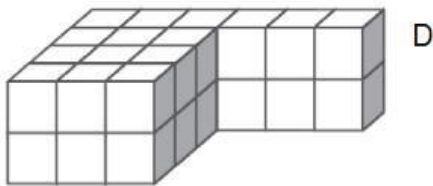
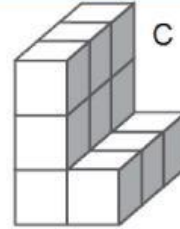
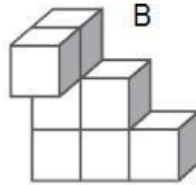
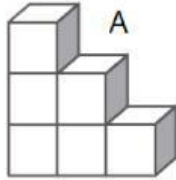
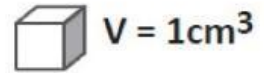


VOLUM DE FIGURES

1. Calcula el **volum de cada figura** si cada cub és de 1 cm^3 .



A: $V = 6 \text{ cm}^3$

B: $V = \quad \text{cm}^3$

C: $V = \quad \text{cm}^3$

D: $V = \quad \text{cm}^3$

E: $V = \quad \text{cm}^3$

F: $V = \quad \text{cm}^3$

G: $V = \quad \text{cm}^3$

2. Calcula el **volum** de cada pilota:

Cal arrodonir a **la unitat**. No posar decimals.

$\pi = 3.14$ o el valor de la calculadora científica.

	Bàsquet Diàmetre = 24 cm Volum cm³
	Tennis Diàmetre = 7 cm Volum cm³
	Voleibol Diàmetre = 21 cm Volum cm³
	Golf Diàmetre = 4,3 cm Volum cm³