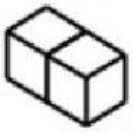
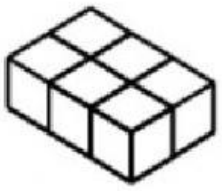
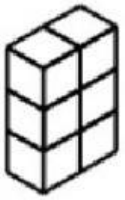
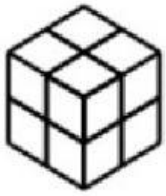
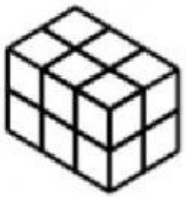
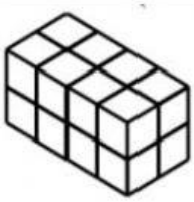
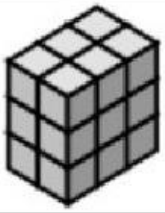
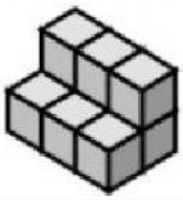
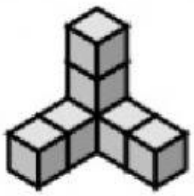
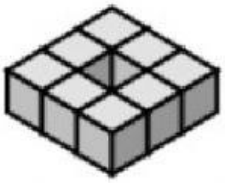
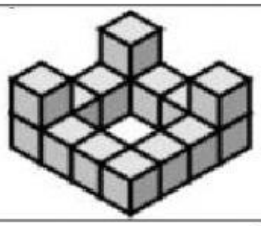
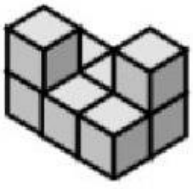
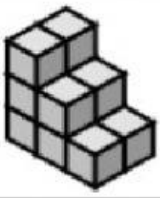
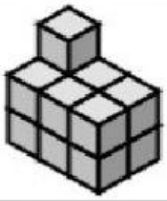
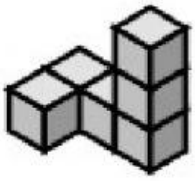
Mathématiques : je détermine le volume d'une figure de base

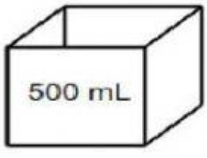
Énoncé 1. Que vaut le volume des objets suivants ?

			
V = × ×	V = × ×	V = × ×	V = × ×
V = $u.c^3$	V = $u.c^3$	V = $u.c^3$	V = $u.c^3$
			
V = × ×	V = × ×	V = × ×	V = × ×
V = $u.c^3$	V = $u.c^3$	V = $u.c^3$	V = $u.c^3$
			
V = $u.c^3$	V = $u.c^3$	V = $u.c^3$	V = $u.c^3$
			
V = $u.c^3$	V = $u.c^3$	V = $u.c^3$	V = $u.c^3$

Énoncé 2. Dans chaque cas, indique le nombre de fois qu'il faut déverser le contenant plein pour remplir une bouteille de 1L (= 1000 ml).

a) 

b) 

c) 

d) 