

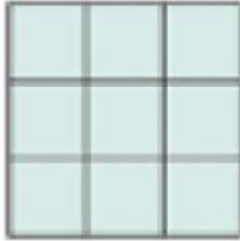
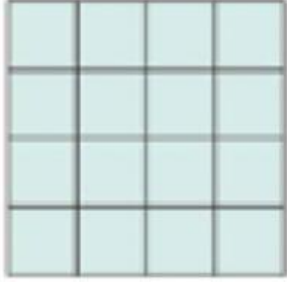

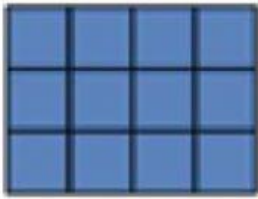
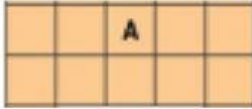

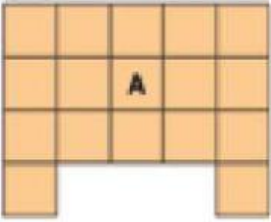
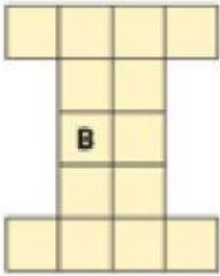
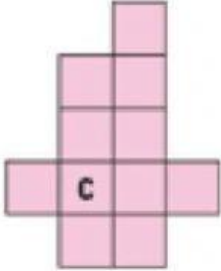
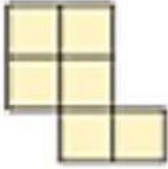


Mathématiques : Je calcule le périmètre d'une figure de base

Énoncé 1. Écris le calcul représenté et détermine le périmètre de chaque figure.

			
$P = \quad + \quad + \quad +$ $P = 4 \times$ $P = \quad$ unités	$P = \quad + \quad + \quad +$ $P = 4 \times$ $P = \quad$ unités	$P = \quad + \quad + \quad +$ $P = 4 \times$ $P = \quad$ unités	$P = \quad + \quad + \quad +$ $P = 4 \times$ $P = \quad$ unités

			
$P = \quad + \quad + \quad +$ $P = (2 \times \quad) + (2 \times \quad)$ $P = \quad$ unités	$P = \quad + \quad + \quad +$ $P = (2 \times \quad) + (2 \times \quad)$ $P = \quad$ unités	$P = \quad + \quad + \quad +$ $P = (2 \times \quad) + (2 \times \quad)$ $P = \quad$ unités	$P = \quad + \quad + \quad +$ $P = (2 \times \quad) + (2 \times \quad)$ $P = \quad$ unités

			
$P = \quad$ unités	$P = \quad$ unités	$P = \quad$ unités	$P = \quad$ unités