



ÁREA LATERAL Y TOTAL DE LOS PRISMAS

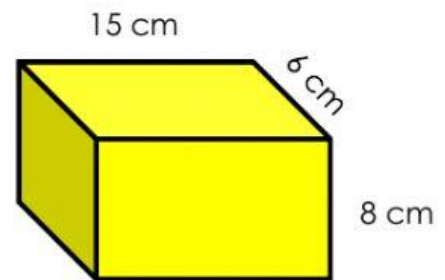
1. Calcula el área lateral del prisma

A_L = Perímetro de la base $\times$ altura

$$A_L = (\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad}) \times \underline{\quad} \text{ cm}$$

$$A_L = \underline{\quad} \text{ cm} \times \underline{\quad} \text{ cm}$$

$$A_L = \underline{\quad} \text{ cm}^2$$



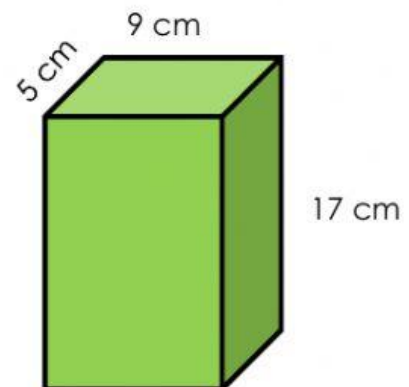
2. Calcula el área lateral del prisma

A_L = Perímetro de la base $\times$ altura

$$A_L = (\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad}) \times \underline{\quad} \text{ cm}$$

$$A_L = \underline{\quad} \text{ cm} \times \underline{\quad} \text{ cm}$$

$$A_L = \underline{\quad} \text{ cm}^2$$



3. Calcula el área total del prisma

A_L = Perímetro de la base $\times$ altura

$$A_L = (\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad}) \times \underline{\quad} \text{ cm}$$

$$A_L = \underline{\quad} \text{ cm} \times \underline{\quad} \text{ cm}$$

$$A_L = \underline{\quad} \text{ cm}^2$$

A_T = 2 bases de área + Área lateral

$$A_T = 2 (\underline{\quad} \times \underline{\quad}) + \underline{\quad} \text{ cm}^2$$

$$A_T = 2 (\underline{\quad}) \text{ cm}^2 + \underline{\quad} \text{ cm}^2$$

$$A_T = \underline{\quad} \text{ cm}^2 + \underline{\quad} \text{ cm}^2$$

$$A_T = \underline{\quad} \text{ cm}^2$$

