

Ejercicio de reforzamiento

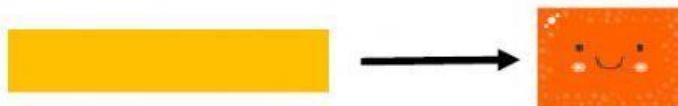
Matemáticas

6° Grado

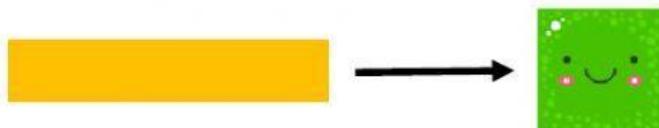
4o. Bloque.

**Reafirmando fórmulas del área de figuras geométricas**

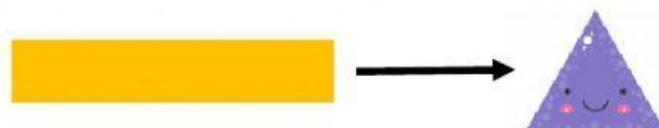
ESCRIBE EL NOMBRE DE LA FIGURA. LUEGO UNE LA IMAGEN CON LA FÓRMULA PARA OBTENER SU ÁREA.



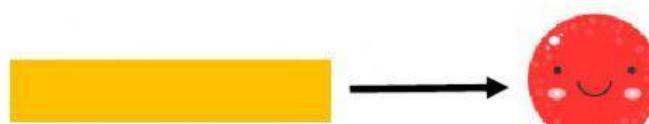
$$A = \frac{b \times h}{2}$$



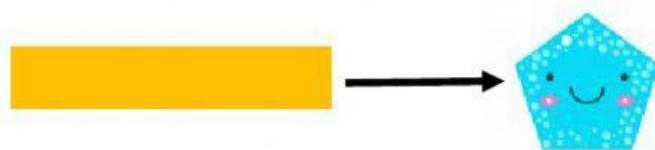
$$A = b \times h$$



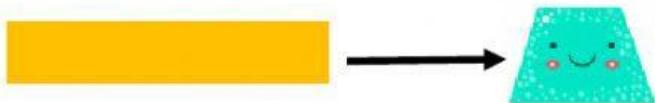
$$A = l \times l$$



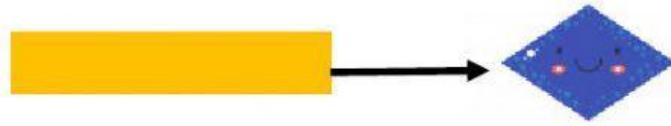
$$A = \frac{P \times a}{2}$$



$$A = \frac{(B + b) h}{2}$$



$$A = \frac{D \times d}{2}$$



$$A = \pi \times r^2$$