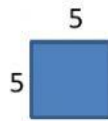


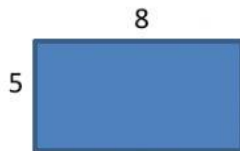
Observa los ejemplos y posteriormente contesta lo que se pide:



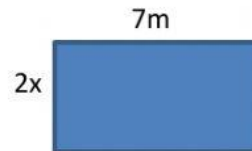
$$\text{Area} = (\text{lado})(\text{lado}) = (5)(5) = 5^2$$



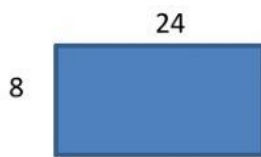
$$\text{Area} = (\text{lado})(\text{lado}) = (3x)(3x) = 9x^2$$



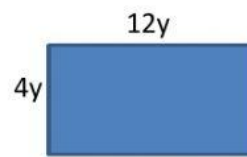
$$\text{Area} = (\text{ancho})(\text{alto}) = (5)(8)$$



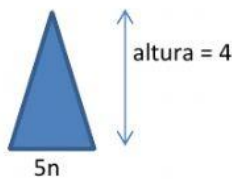
$$\text{Area} = (\text{ancho})(\text{alto}) = (2x)(7m) = (2)(7)(x)(m) = 14xm$$



$$\text{Area} = (\text{ancho})(\text{alto}) = (8)(24)$$



$$\text{Area} = (\text{ancho})(\text{alto}) = (4y)(12y) = (4)(12)(y)(y) = 48y^2$$

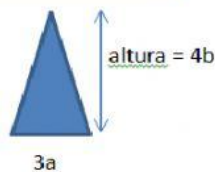


$$\text{Area} = \frac{(\text{Base})(\text{altura})}{2} = \frac{(5n)(4)}{2} = \frac{(20)(n)}{2} = 10n$$

Relaciona con una línea a la figura con su expresión algebraica que representa a su área:



$$\text{Area} = (\text{lado})(\text{lado}) = (6x)(8x) = 48x^2$$



$$\text{Area} = 22ym$$



$$\text{Area} = 48y^2$$



$$\text{Area} = \frac{(\text{Base})(\text{altura})}{2} = \frac{(3a)(4b)}{2} = \frac{(12)(ab)}{2} = 6ab$$