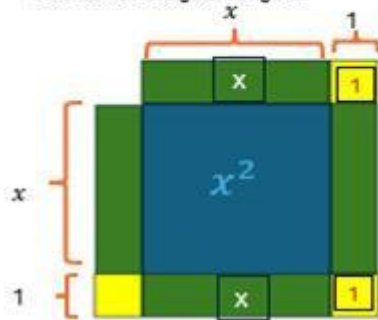


PRODUCTOS NOTABLES

Analizamos la siguiente figura:



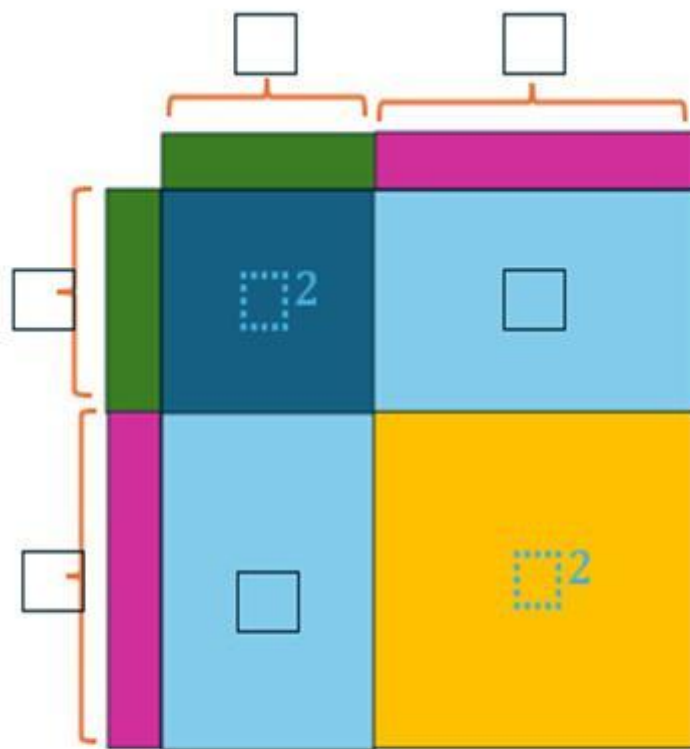
$$(x + 1)^2 = x^2 + x + x + 1$$

$$(x + 1)^2 = x^2 + 2x + 1$$

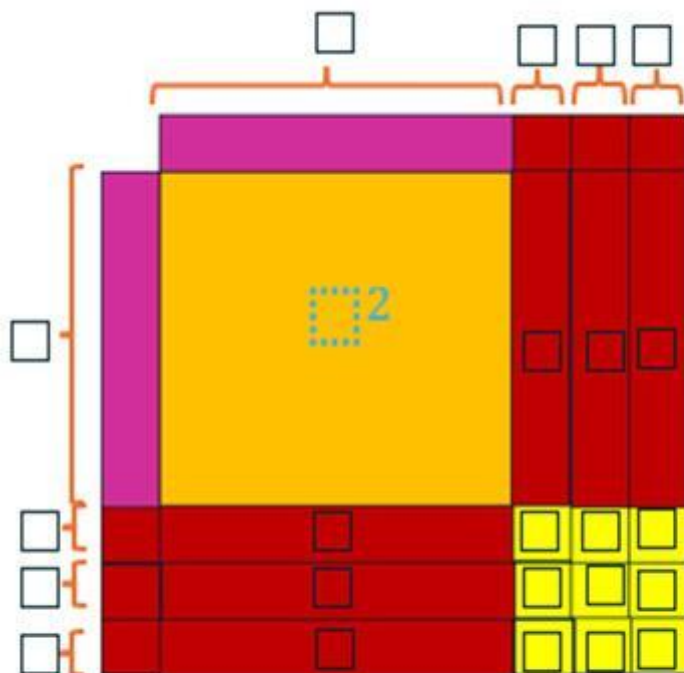
I. Complete los espacios



$$(x + 2)^2 = \square^2 + \square x + \square$$



$$(x + y)^2 = \boxed{}^2 + \boxed{}xy + \boxed{}^2$$



$$(y - 3)^2 = \square^2 + \square y + \square$$