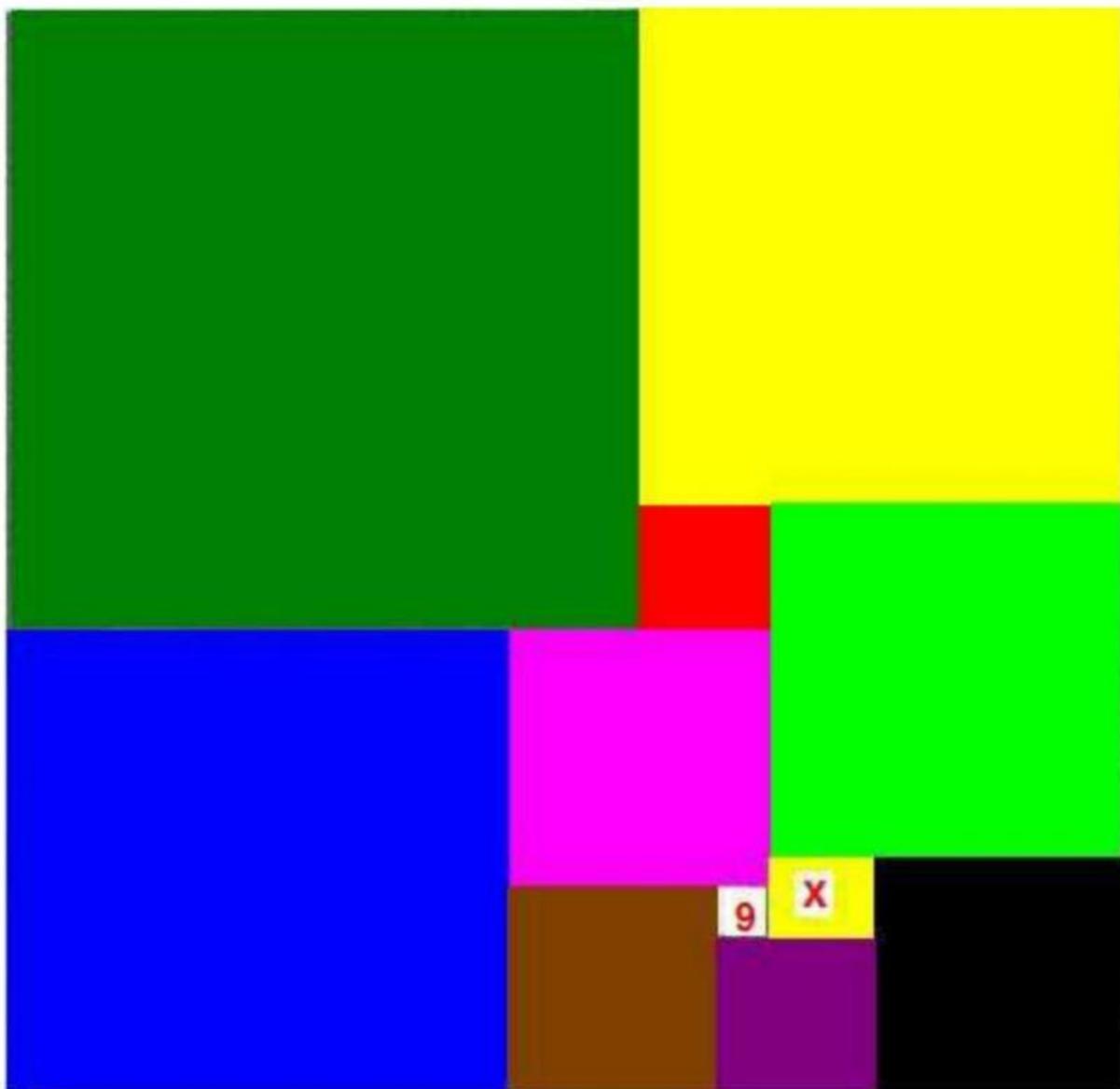
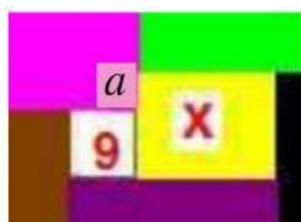
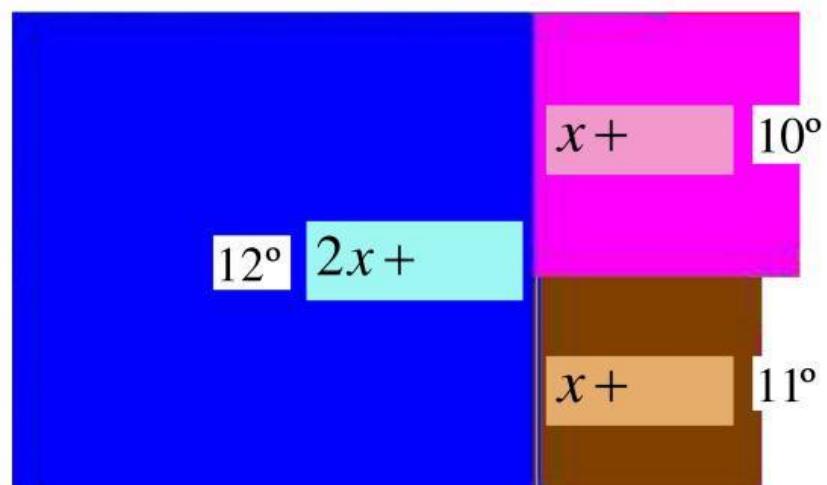
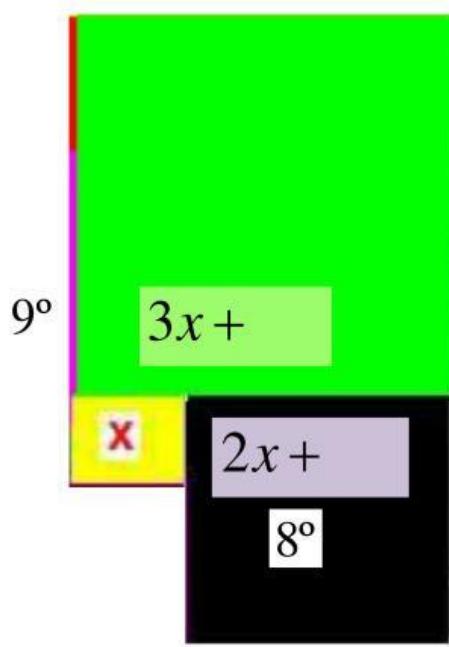
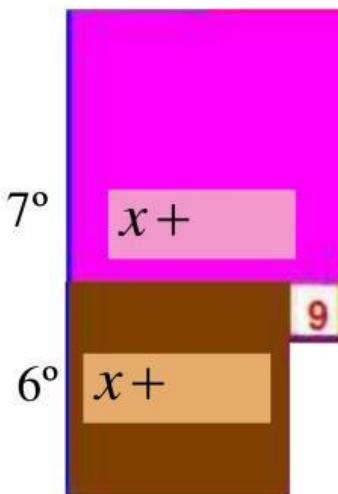
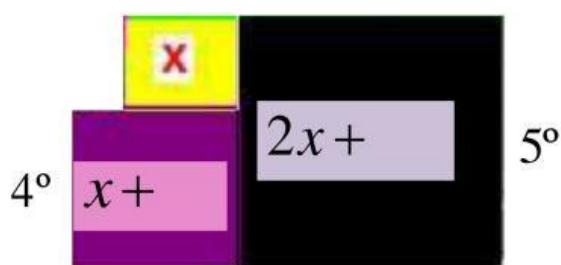
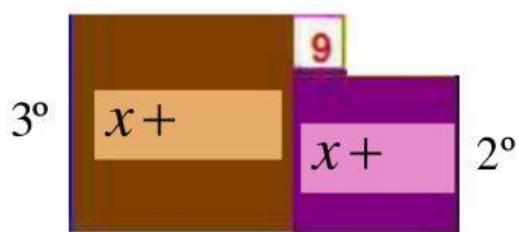
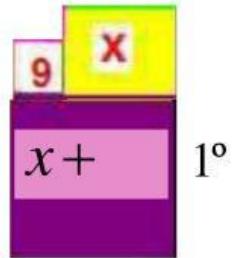


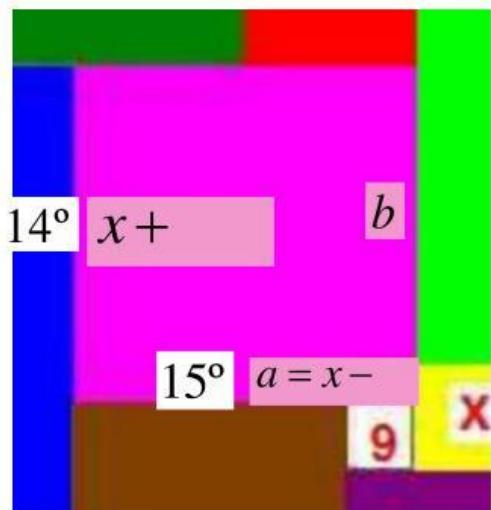
RESOLUCIÓN DE ECUACIONES: CUADRADOS DENTRO DE UN RECTÁNGULO.

Calcula la expresión algebraica correspondiente al LADO DE CADA UNO DE LOS CUADRADOS:



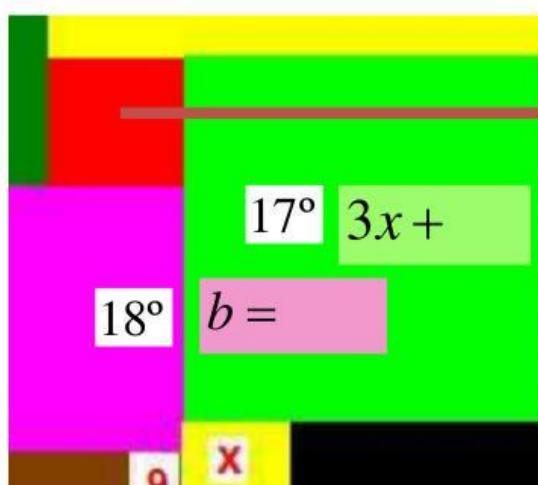


$$a = x - 13^\circ$$



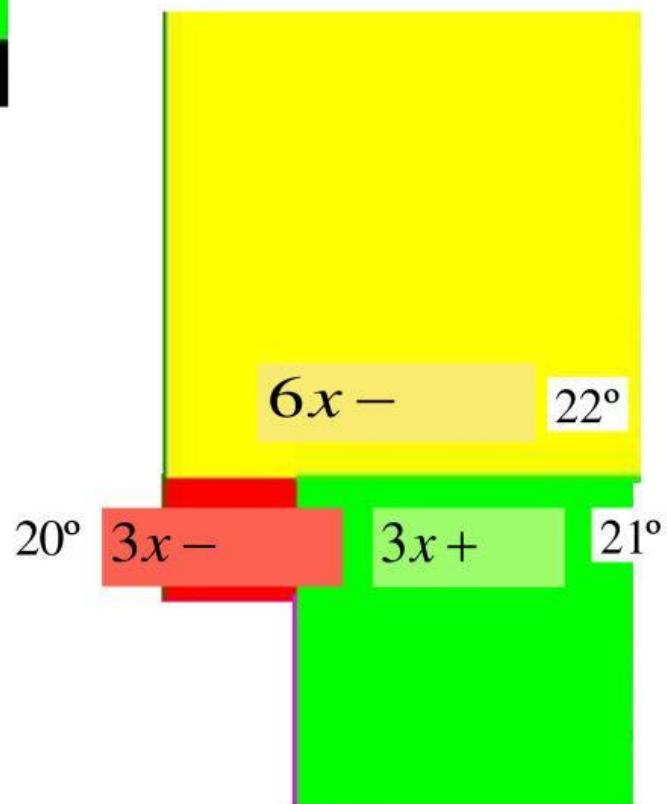
16°

$$b = x + - (x -) =$$



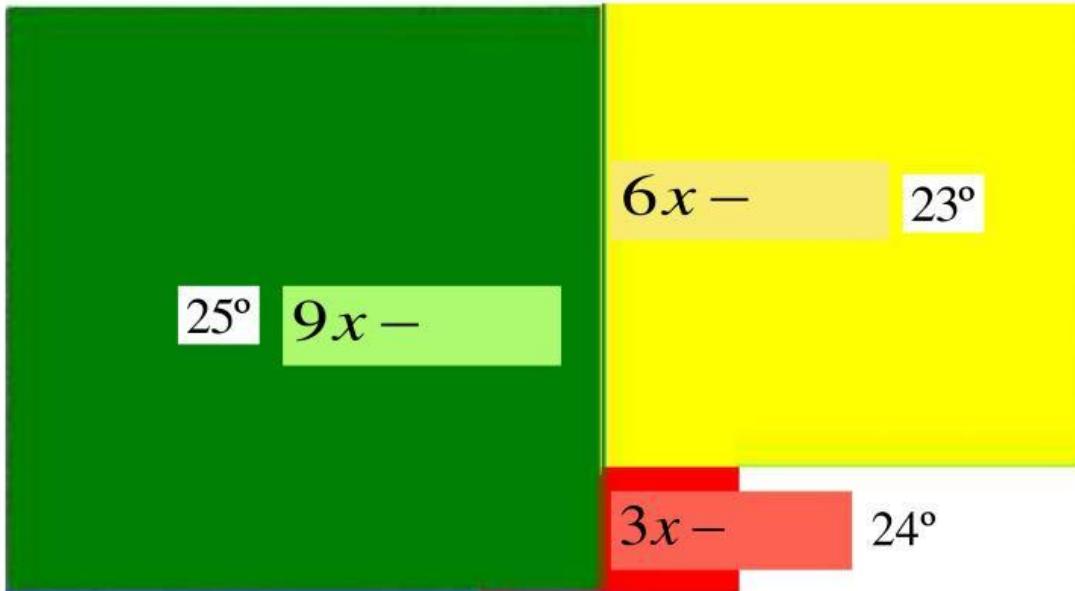
19°

$$3x + - = 3x -$$

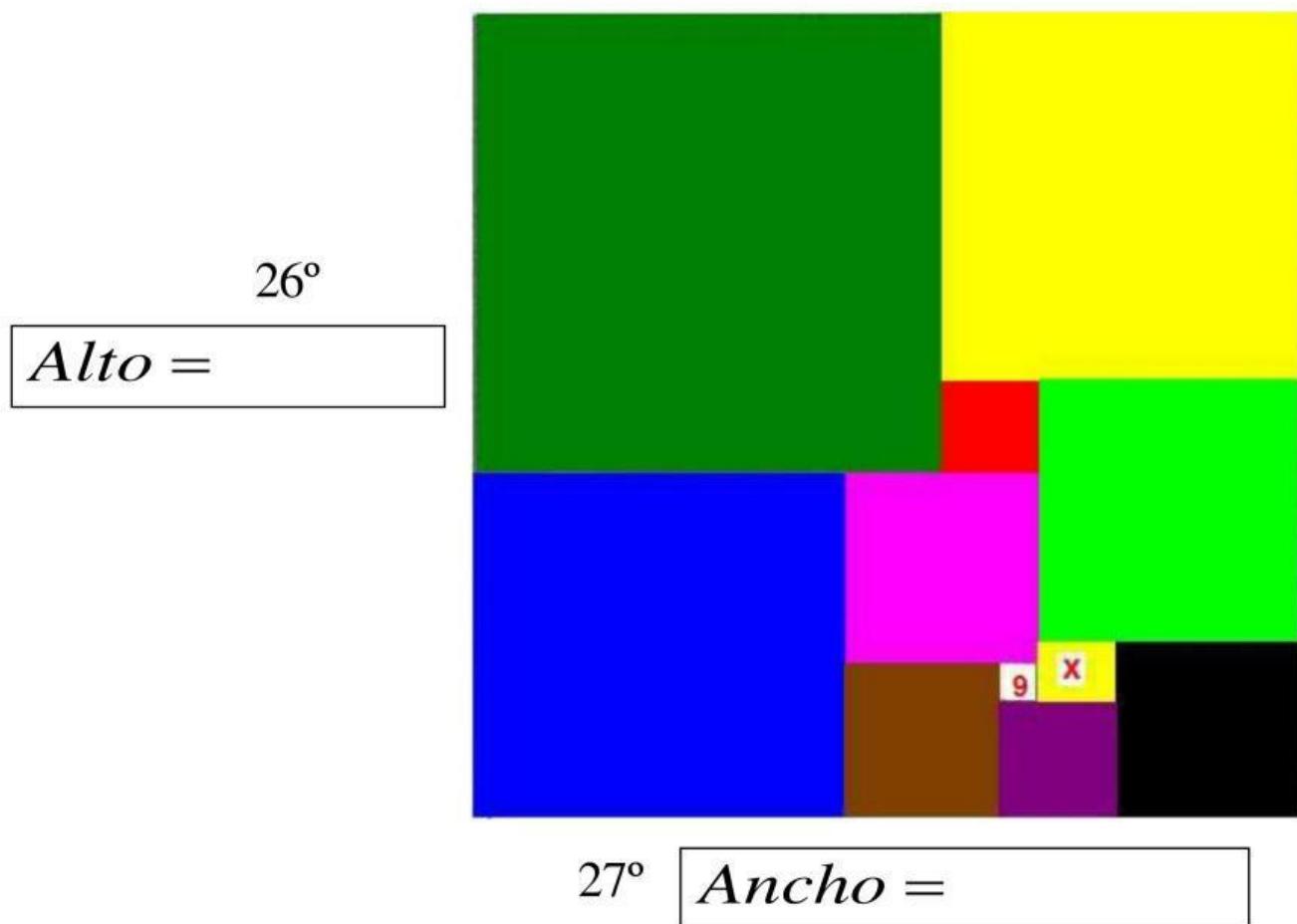


6x - 22°

20° 3x - 3x + 21°



Calcula ahora las dimensiones del rectángulo completo:



¿Para qué valor de x el rectángulo se convierte en CUADRADO?

$$x =$$