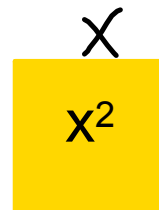


Problem of the Day... Tricky

State the perimeter of the algebra blocks

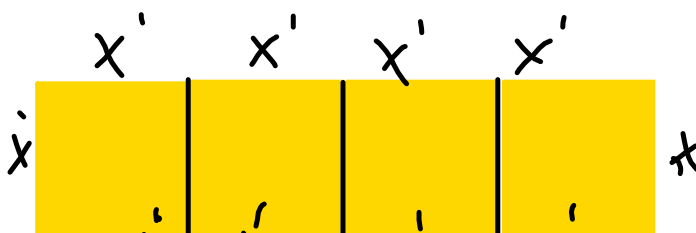
Term ① Same letter ✓
 ② Same exponent ✓



What are my dimensions?

$A = l \cdot w$

$x^1 \cdot x^1 = x^{1+1}$
 $= x^2$



$10x$

Hint: Perimeter refers to the sum of all sides around a shape ie.



$p = 4 + 4 + 4 + 4$

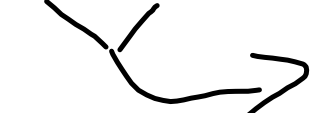
$p = 16$

$$\frac{x}{y} \quad \frac{2}{6} \quad 3:6$$
$$\frac{16}{16} \quad \frac{23}{16} \quad \frac{1}{26}$$

7

Class Work and homework

11, 13, 15



$2x^2 + 3x - 1x^2 + 3$ (pg. 223)

17

$2x^2 - 1x^2 + 3x - 3$



19

$1x^2 + 3x - 3$
 ○○○

Worksheet