

**Simplify:  $4a + b - 2a - 3b$**

Box and circle the different letters!  
Don't forget to include the sign!

$$\textcircled{4a} \boxed{+b} \textcircled{-2a} \boxed{-3b}$$

$$4a - 2a = 2a$$

$$+b - 3b = -2b$$

Simplify your boxes and circles and re-write the expression.

$$2a - 2b$$

**Simplify:  $6y - m - 5y + 2m$**

Box and circle the different letters!  
Don't forget to include the sign!

$$\textcircled{6y} \boxed{-m} \textcircled{-5y} \boxed{+2m}$$

$$6y - 5y = y$$

$$-m + 2m = m$$

Simplify your boxes and circles and re-write the expression.

$$y + m$$

**Simples!**



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**Simples!**

