Solving Equations (2)   Name:_____ Hour:_____

1) **Distribute** $5(2x + 10)$	2) **Solve for X** $5(2x + 10) = 0$
3) The length of one street is x + 21 miles. The length of a different street is 38 miles. If streets are equal in length, how long is *x*?	4) Write your own question where you must solve an equation for an unknown variable. _____ _____ _____ _____

Solving Equations (3)   Name:_____ Hour:_____

1) **Distribute** $4(5x + 1)$	2) **Solve for X** $3(x - 3) = 0$
3) The length of one street is x + 10 miles. The length of a different street is 38 miles. If streets are equal in length, how long is *x*?	4) Write your own question where you must solve an equation for an unknown variable. _____ _____ _____ _____

Solving Equations (4)   Name:_____ Hour:_____

1) **Distribute** $2(-x + 4)$	2) **Solve for X** $8(2x + 4) = 0$
3) The length of one street is x + 21 miles. The length of a different street is 38 miles. If streets are equal in length, how long is *x*?	4) Write your own question where you must solve an equation for an unknown variable. _____ _____ _____ _____

Solving Equations (2)   Name:_____ Hour:_____

2) Distribuir
    5(2x + 10)
	2) **Resolver X**
	    5(2x + 10) = 0

3)
  La longitude de una calle es x + 21 millas.
  The length of a different street is 38 millas.
  If streets are equal in length, how long is *x*?
	4) Escribir su propia pregunta donde usted debe resolver para la variable.
	_____
	_____
	_____
	_____

Solving Equations (3)   Name:_____ Hour:_____

1) Distribuir
    4(5x + 1)
	2) **Resolver X**
	    3(x - 3) = 0

3)
  The length of one street is x + 10 miles.
  The length of a different street is 38 miles.
  If streets are equal in length, how long is *x*?
	4) Escribir su propia pregunta donde usted debe resolver para la variable.
	_____
	_____
	_____
	_____

Solving Equations (4)   Name:_____ Hour:_____

1) Distribuir
    2(-x + 4)
	2) **Resolver X**
	    8(2x + 4) = 0

3)
  The length of one street is x + 21 miles.
  The length of a different street is 38 miles.
  If streets are equal in length, how long is *x*?
	4) Escribir su propia pregunta donde usted debe resolver para la variable.
	_____
	_____
	_____
	_____