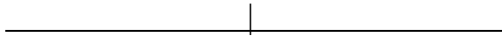


Name: \_\_\_\_\_ Date: \_\_\_\_\_

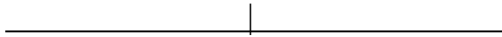
## Seesaw Equations #4

For each seesaw picture, write the equation, then solve. If the equation is given, draw the seesaw picture. Remember that  $\square$  is the opposite of  $\blacksquare$ . Remember to show your check.

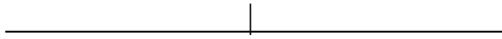
1.  $4(-x)+5=2(-x)+11$   $x =$  Check:



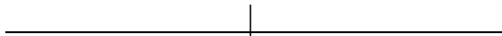
2.  $2x+4+3(-x)=2(-x)+5$   $x =$  Check:



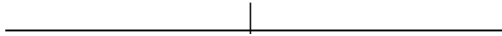
3.  $4x+2=3(-x)+16$   $x =$  Check:



4.  $2(-x)+4+x=3(-x)+16$   $x =$  Check:



5.  $3x+5+(-x)=2(-x)+13$   $x =$  Check:



6.  $\blacksquare \square 2$  |  $\square \square \blacksquare 6$   $x =$  Check:

Equation: \_\_\_\_\_

7.  $\square 5 \square$  |  $\square \square \square 7$   $x =$  Check:

Equation: \_\_\_\_\_

8.  $\blacksquare \blacksquare 6 \square$  |  $\square 18$   $x =$  Check:

Equation: \_\_\_\_\_

9.  $\blacksquare 4$  |  $\square \square 13$   $x =$  Check:

Equation: \_\_\_\_\_

10.  $\blacksquare \blacksquare 3$  |  $\square \square 19$   $x =$  Check:

Equation: \_\_\_\_\_