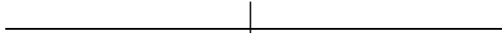


Name: _____ Date: _____

Seesaw Equations #3

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.

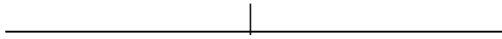
1. $4x + 2(-x) + 4 = x + 10$ $x =$ Check:



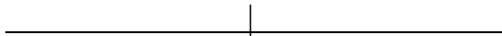
2. $x + 3x + (-x) = 20$ $x =$ Check:



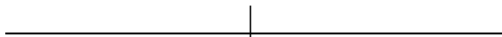
3. $8 + 2x + 3 + (-x) = 2x + 1$ $x =$ Check:



4. $x + 2x + (-x) + 7 = 4x + (-x) + 2$ $x =$ Check:



5. $3(-x) + x = -x + 9$ $x =$ Check:



6. $\square\square\square 2$ | $\square\square\square\square 8$ $x =$ Check:

Equation: _____

7. $\blacksquare\blacksquare 3\square$ | $\square 15$ $x =$ Check:

Equation: _____

8. $\blacksquare 4 \blacksquare$ | $\blacksquare 8$ $x =$ Check:

Equation: _____

9. $\blacksquare 2 \blacksquare\blacksquare$ | $\square 18$ $x =$ Check:

Equation: _____

10. $\blacksquare\blacksquare 4\square$ | $\blacksquare\blacksquare\blacksquare\square 2$ $x =$ Check:

Equation: _____