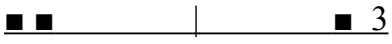


Name: _____ Date: _____


Seesaw Equations #2

For each seesaw picture, write the equation, then solve. Remember to show your check.

1.  Equation: _____


$x =$

Check:

2.  Equation: _____

$x =$

Check:

3.  Equation: _____


$x =$

Check:

4.  Equation: _____

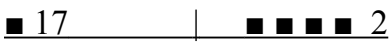
$x =$

Check:

5.  Equation: _____


$x =$

Check:

6.  Equation: _____

$x =$

Check:

7.  Equation: _____

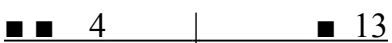
$x =$

Check:

8.  Equation: _____

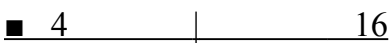
$x =$

Check:

9.  Equation: _____

$x =$

Check:

10.  Equation: _____

$x =$

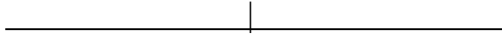
Check:

Name: _____

Seesaw Equations #2

For each equation, draw the seesaw picture, then solve. Remember to show your check.

11. $x+4=9$ $x =$ Check:



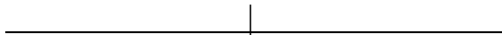
12. $2x+3=11$ $x =$ Check:



13. $14=3x+2$ $x =$ Check:



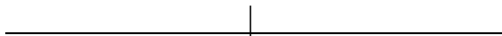
14. $3x+7=4x$ $x =$ Check:



15. $x+2+2x=x+10$ $x =$ Check:



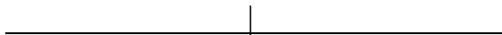
16. $x+3x=x+x+10$ $x =$ Check:



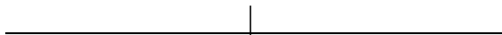
17. $2x+3+3x=x+11$ $x =$ Check:



18. $2x+2=x+5$ $x =$ Check:



19. $x+3+2x=x+5$ $x =$ Check:



20. $15+2x+3x=2x+21$ $x =$ Check:

