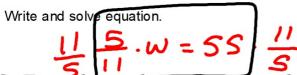
Algebra 1 2.2 Solve one-step equations

activ: whiteboards equations bingo (if time)

$$a+6=9$$
 $a=6$
 $a=3$
 $3+6=9$



- **58.** Five elevenths times a number is 55
- **59.** Four fifths is equal to ten sixteenths of a number.
- **60.** Three and two thirds times a number equals two ninths.

$$\frac{3^{\frac{2}{3}} \cdot n = \frac{7}{9}}{3^{\frac{2}{3}}} \quad N = \frac{3^{\frac{2}{3}}}{3^{\frac{2}{3}}} \quad 3^{\frac{2}{3}} \cdot \frac{2^{\frac{2}{3}}}{3^{\frac{2}{3}}} = \frac{2}{9}$$

Equations bingo

Fill in each square of the bingo card with an integer from -10 to 10. You will need to repeat a few numbers.

$$n-1=-6$$
 $3x=-6$
 $3x=-6$
 $3x=-6$
 $3x=-6$
 $3x=-6$
 $3x=-6$
 $3x=-6$
 $3x=-12$
 $3x=-16$
 $3x=-12$
 $3x=-12$