

Subtracting Integers

Directions: Color your integers red and your positive numbers yellow.

1. Put your yellow chips in first
2. Put the same number red and yellow chips as your second number of the equation
3. Take out your red chips

$$1. 3 - (-2) =$$

A grid of integer subtraction problems for a chip model activity. The problems are arranged in three rows and three columns. The first row contains: $(+9) - (+0) =$, $(+6) - (+4) =$, and $(-3) - (-8) =$. The second row contains: $(-2) - (-4) =$, $(-1) - (-1) =$, and $(+6) - (-5) =$. The third row contains: $(-3) - (-2) =$, $(-5) - (+1) =$, $(+9) - (-0) =$, $(-4) - (-5) =$, and $(0) - (-1) =$.

Free math worksheets at www.main-math.com