

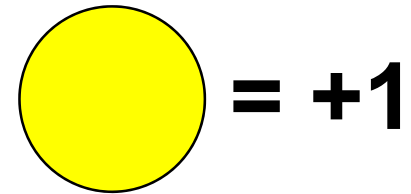
## 11.2

# Adding Integers 1

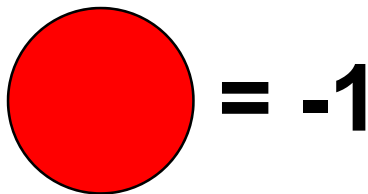
### Essential Question

How are adding integers and subtracting integers related?

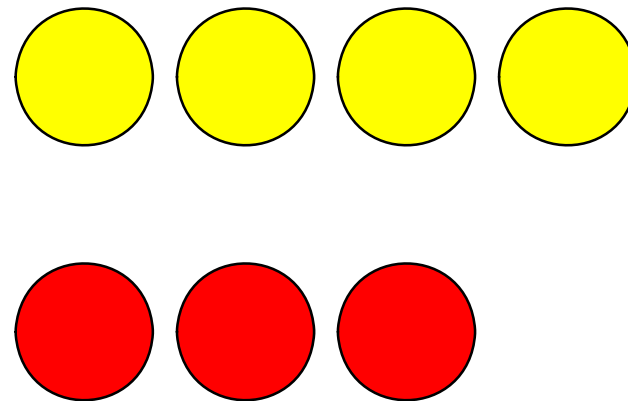
### Adding Integers Using Color Chips



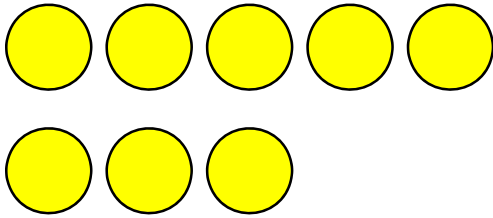
### Adding Integers Using Color Chips



### Adding Integers Using Color Chips

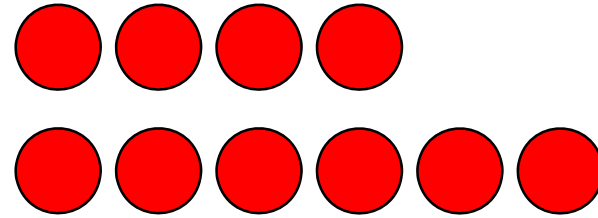


### Adding Integers Using Color Chips



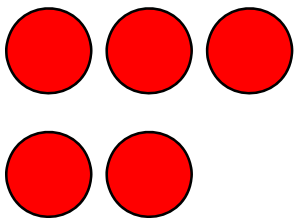
$$5 + 3 = 8$$

### Adding Integers Using Color Chips



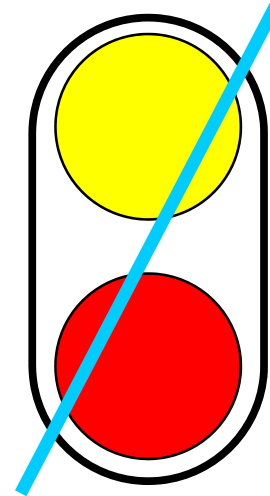
$$-4 + (-6) = -10$$

### Adding Integers Using Color Chips



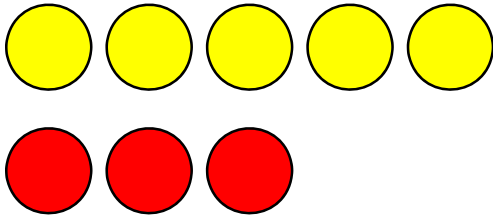
$$-3 + (-2) = -5$$

### Adding Integers Using Color Chips



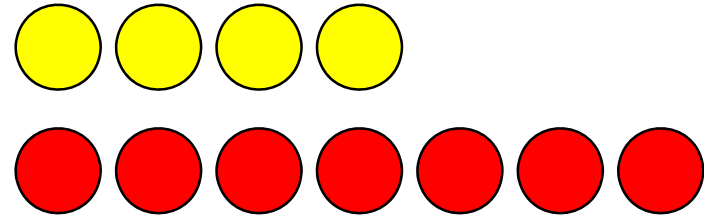
$$= 0$$

**Adding Integers Using Color Chips**



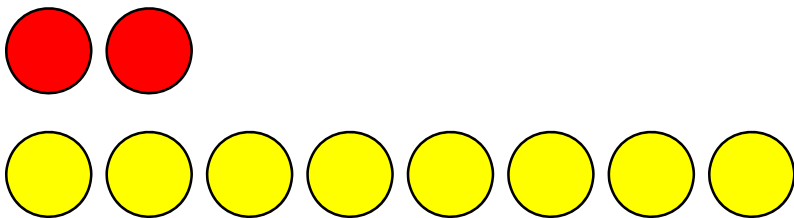
$$5 + (-3) =$$

**Adding Integers Using Color Chips**



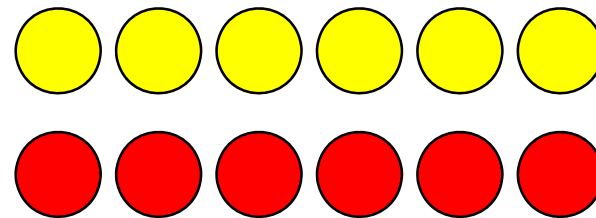
$$4 + (-7) =$$

**Adding Integers Using Color Chips**



$$-2 + 8 =$$

**Adding Integers Using Color Chips**



$$6 + (-6) =$$

### **Adding Integers Using Color Chips**

Using color chips, solve the following:

1)  $-2 + 6 =$

2)  $2 + (-7) =$

3)  $-3 + (-6) =$

4)  $-7 + 1 =$

### **Adding Integers Using Color Chips**

Using your color chips, solve the following:

5)  $-5 + (-9) =$

6)  $-7 + 11 =$

7)  $8 + (-12) =$

8)  $-10 + 7 =$