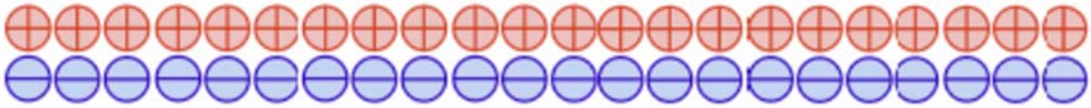
Add Integers 1



1. Add. You can use the minus and plus points above to help.

a. $^{-}1 + 6$	b. $^{-}4 + {}^{-}2$	c. $4 + {}^{-}5$	d. $4 + {}^{-}3$
e. $^{-}3 + 1$	f. $^{-}3 + {}^{-}3$	g. $^{-}10 + 11$	h. $^{-}5 + {}^{-}2$

2. Calculate.

a. 6 + (-2) + (-3)	b. (-3) + (-1) + (-10)	c. 2 + (-4) + 5

3. Write the sum of the numbers.

a. 6 and -8	b. -4 and -5	c. -4 and 8
d. 7, -8, and -1	e. 3, -5, and 1	f. -10, -5, 3, and 6

4. Find the value of the expression $x + y$, when

a. $x = {}^{-}5$ and $y = 6$	b. $x = {}^{-}5$ and $y = {}^{-}6$	c. $x = 5$ and $y = {}^{-}6$

5. Mark is using a credit card for his purchases so he can buy stuff even when he doesn't really have the money. Write an addition sentence. Let each spending be a negative integer.
In the end, is Mark owing money or not, and how much does he have or owe?

Started out with $20. Spent $12. Spent $15. Spent $12. Earned $25. Spent $10. Earned $50.

6. Continue the patterns.

a.	b.	c.	d.
6 + (-3) =	-10 + 6 =	(-3) + (-4) =	(-90) + 10 =
6 + (-4) =	-10 + 7 =	(-3) + (-3) =	(-90) + 15 =
6 + (-5) =	-10 + 8 =	(-3) + (-2) =	(-90) + 20 =
6 + (-9) =	-10 + 12 =	(-3) + 2 =	(-90) + 40 =