

Intro to Integers

11/12

Integers - Positive & Negative Whole #s.

Ex) 9, -18, 0, 7, -5, 102, -1,000

Inverse Integers - Opposites

Ex) 9 and -9
-18 and 187 and -7
-5 and 5* When Inverses are put together (added)
the result is zero.

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Practice with Inverses:

$$-5 + 5 = 0$$

$$2 + (-2) = 0$$

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

$$\begin{array}{l} \vee \\ 6 + (-6) = 0 \end{array}$$



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ON OWN:

1. $13 + \boxed{-13} = 0$

2. $-8 + \boxed{8} = 0$

3. $15 + \boxed{-7} + \boxed{-8} = 0$

3. $15 + \boxed{3} + \boxed{-18} = 0$

4. $10 + \boxed{-5} + \boxed{-5} = 0$

4. $10 + \boxed{-1} + \boxed{-9} = 0$

3. $15 + \boxed{-14} + \boxed{-1} = 0$

3. $15 + \boxed{15} + \boxed{-30} = 0$

4. $10 + \boxed{-4} + \boxed{-6} = 0$

4. $10 + \boxed{6} + \boxed{-16} = 0$

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Integer Key Words	
Positive	Negative
Above	Below
up	down
More	less
High	low
Rise	Fall/drop
Increase	Decrease
Ahead	Behind
Gain	Loss
Over	Under
Ascend	Descend
----- Money Words -----	
Deposit (put in)	Withdraw (take out)
In the black (profit)	In the Red (debt) → bankrupt

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