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I love providing quality resources for readers, and following these terms allows me to continue to do so.

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Understanding Integers:

Thank you for purchasing this collection of integer practice and games! I hope it provides some meaningful practice and fun, engaging ways to play with numbers.

Included in the download:

Exploring Integers Pages

These pages are designed to provide multiple ways to see and understand integer operations.

Integer Number Line Battle

This partner game can be played a couple of different ways and allows kids a chance to practice seeing integers on a number line.

Integer Games with Two Colored Chips

These games are played with two sided red and yellow chips and provide yet another method and visual for understanding integer operations.

Integer BINGO Games

These low prep games provide additional skills practice. All you need to play are the game boards and a deck of cards.

Integer Clip Card Set

This self checking activity provides independent practice with adding and subtracting integers. After printing, mark the solution on the back and let kids clip the answers. They can then turn them over to check the solution.



Exploring Integers:

Directions: Find the value of the integer expression multiple ways and then check your solution.

Do you get the same answer each time?



1. $(-6) + (-4)$

Solve using a number line:



Final answer: _____

Solve using a +/- chart:

+	-

Write an equivalent expression:

Check with a calculator:

(Record how you typed the expression into your calculator here)

Final answer: _____

Final answer: _____





Exploring Integers:

Directions: Find the value of the integer expression multiple ways and then check your solution.

Do you get the same answer each time?



2. $(-12) + (8)$

Solve using a number line:



Final answer: _____

Solve using a +/- chart:

+	-

Write an equivalent expression:

Check with a calculator:

(Record how you typed the expression into your calculator here)

Final answer: _____

Final answer: _____



Integer BINGO:

Directions: Draw two cards from your stack of playing cards. Add the two values together. Remember: red cards are **negative** values and black cards are **positive** values. If the answer is on the board below, cover that space. *The first player to cover 4 in a row wins!*

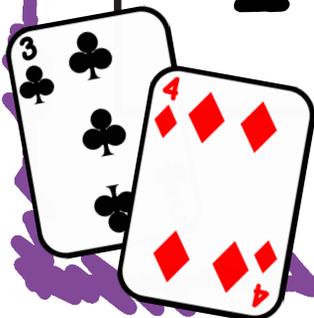
9	1	-14	-2
11	-5	18	6
-6	12	4	-10
13	-3	7	-16



Integer BINGO:

Directions: Draw two cards from your stack of playing cards. Add the two values together. Remember: red cards are **negative** values and black cards are **positive** values. If the answer is on the board below, cover that space. *The first player to cover 4 in a row wins!*

-8	12	-3	-1
0	6	-5	10
-7	-16	8	17
1	14	-2	-6



Find the value of
the following
expression:

$$19 - (-4)$$

23

15

-15

-15

15

1

Find the value of
the following
expression:

$$16 + (-12)$$

-4

4

28

Find the value
of the following
expression:

$$(-8) + (-4)$$

-4

-12

4

Find the value of
the following
expression:

$$(-14) - 8$$

-6

22

-22

Find the value of
the following
expression:

$$16 + (-12)$$

-4

4

28

Find the value
of the following
expression:

$$(-2) - 12$$

14

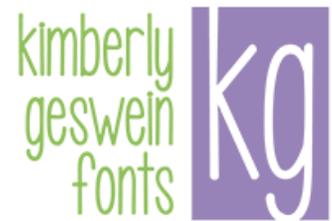
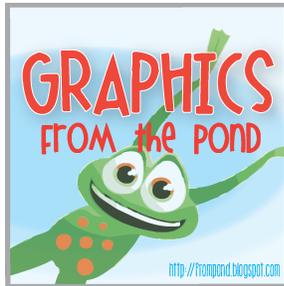
10

-14



Thank You!

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As well as fonts from [Brittney Murphy Design](#)



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