

P

$$-23 + 47 =$$

-4

L

$$-19 - 26 =$$

24

H

$$89 - (-13) =$$

-45

A

The distance between
33 and -12

102

M

$$49 + (-12) =$$

45

E

$$-87 - (-23) =$$

37

K

$$-3+27-8=$$

-64

0

$$-27-(-3)+9=$$

16

I

$$-112 + 93 =$$

-15

B

The distance between
-12 and -3

-19

F

$$21 - 67 =$$

9

D

$$49 + 13 - 97 =$$

-46

G

$$100 - (-28) =$$

-35

J

$$5 - 9 + 12 =$$

128

C

$$33 - 61 =$$

8

N

$$13 + (-17) =$$

-28

Name: _____

Adding and Subtracting Integers

Each group will start at a different card. Record the letter on the top of the card you start with in box 1 below, then solve the problem that is written on the card, using box 1 to show your work. Next, look for the answer to that problem on the bottom of another card. When you find it, go to that card next, record the letter on that card in box 2 and solve the problem. Repeat this until you get back to the card you started with.

| | | | |
|----|----|----|----|
| 1 | 2 | 3 | 4 |
| 5 | 6 | 7 | 8 |
| 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 |

Name: _____

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| | | | |
|----|----|----|----|
| 1 | 2 | 3 | 4 |
| 5 | 6 | 7 | 8 |
| 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 |

Answer Key

When students finish the scavenger hunt, have them bring their answer sheet to you and read off the letters starting with box 1. If the students answered all questions correctly, the letters will be in the order shown below (although they will all have a different starting point).

P
L
H
A
M
E
K
O
I
B
F
D
G
J
C
N