

Integer Tile Practice, Subtraction

Name: _____

Date: _____

Color: _____

Complete the following table:

Integer Expression	Integer Tile Diagram	Equation
$7 - 2$		
$8 - (-5)$		
$-4 - (-2)$		
$-6 - 2$		
$-1 - (-3)$		
$12 - 1$		
$6 - 9$		

Integer Expression	Integer Tile Diagram	Equation
4 - (-5)		
-10 - 3		
-7 - (-4)		
2 - 5		
-1 - (-6)		
13 - 9		
-3 - 8		

INTEGER WORKSHEET A

When addends have the same sign, add.
Use their sign with the sum.

$$-2 + -5 = -7$$

When addends have different signs, subtract.
Use the sign of the greater addend.

$$8 + -9 = -1$$



A. $+5 + +2 =$ _____

$+10 + +8 =$ _____

B. $-12 + -12 =$ _____

$-11 + -8 =$ _____

$-8 + +4 =$ _____

C. $+10 + -5 =$ _____

$-9 + +5 =$ _____

$-4 + +11 =$ _____

D. $-8 + -2 =$ _____

$-9 + +19 =$ _____

$+16 + +8 =$ _____

E. $-14 + +10 =$ _____

$+15 + -5 =$ _____

$+7 + +11 =$ _____

F. $-8 + +8 =$ _____

$-17 + +12 =$ _____

$+6 + +2 =$ _____

G. $+12 + +7 =$ _____

$-10 + -10 =$ _____

$-12 + -7 =$ _____

H. $-9 + +5 =$ _____

$+12 + -7 =$ _____

$-12 + +7 =$ _____

I. $-1 + +10 =$ _____

$-7 + -1 =$ _____

$-8 + +20 =$ _____

J. $+18 + +9 =$ _____

$-11 + +10 =$ _____

$+13 + -7 =$ _____

K. $+8 + +10 =$ _____

$-6 + -6 =$ _____

$-18 + +11 =$ _____

L. $+3 + -4 =$ _____

$+4 + -3 =$ _____

$-4 + -3 =$ _____

Name: _____

Score: _____

Absolute Value # 1

Find the value:

1) $ 64 = \square$	2) $ -81 = \square$	3) $- 32 = \square$
4) $- -8 = \square$	5) $ 19 = \square$	6) $ -53 = \square$
7) $- 76 = \square$	8) $- 3 = \square$	9) $ 11 = \square$
10) $ -62 = \square$	11) $- 95 = \square$	12) $- -42 = \square$
13) $ 2 = \square$	14) $ -36 = \square$	15) $- 9 = \square$
16) $- -13 = \square$	17) $ 48 = \square$	18) $ -27 = \square$
19) $- 84 = \square$	20) $- -12 = \square$	21) $ 65 = \square$
22) $ -59 = \square$	23) $- 25 = \square$	24) $- -36 = \square$