ADDING INTEGERS

Worksheet #3

Name: _____ Class: _____

Learning Goal: Students will be able to add integers in the form (-a) +(-b) using proper sign rules.

Example:

$$-5 + (-6) = -11$$

$-3 + (-6) = \square$

$-8 + (-6) = \square$

$-5 + (-2) = \square$

$-7 + (-8) = \square$

$-3 + (-9) = \square$

$-2 + (-9) = \square$

$-3 + (-8) = \square$

$-5 + (-15) = \square$

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ADDING INTEGERS

Worksheet #3 (Answers)

Name: _____ Class: _____

Learning Goal: Students will be able to add integers in the form (-a) +(-b) using proper sign rules.

Example:

$$-5 + (-6) = -11$$

$-3 + (-6) = \square$

-3-6 resolving signs

= -9

$-8 + (-6) = \square$

-8-6 resolving signs

=-14

$-5 + (-2) = \square$

-5-2 resolving signs

=-7

$-7 + (-8) = \square$

-7-8 resolving signs

=-15

$-3 + (-9) = \square$

-3-9 resolving signs

=-12

$-2 + (-9) = \square$

-2-9 resolving signs

=-11

$-3 + (-8) = \square$

-3-8 resolving signs

=-11

$-5 + (-15) = \square$

-5-15 resolving signs

=-20