ADDING INTEGERS
Worksheet #5

MeandMath

Name: _____ Class: _____

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

Example:

$$5 + (-6) + (-1) = -2$$

$$15 + (-8) + (-4) = \square$$

$$13 + (-7) + (-2) = \square$$

$$15 + (-7) + (-7) = \square$$

$$19 + (-2) + (-9) = \square$$

$$13 + (-4) + (-4) = \square$$

$$18 + (-4) + (-7) = \square$$

$$9 + (-4) + (-4) = \square$$

$$19 + (-3) + (-7) = \square$$

ADDING INTEGERS
Worksheet #5 (Answers)

Name: _____   Class: _____

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

Example:

$$5 + (-6) + (-1) = -2$$

$15 + (-8) + (-4) = \square$

15-8-4

= 15 -12   `resolving signs`

=3

$13 + (-7) + (-2) = \square$

13-7-2

= 13-9   `resolving signs`

=4

$15 + (-7) + (-7) = \square$

15-7-7

=15-14   `resolving signs`

=1

$19 + (-2) + (-9) = \square$

19-2-9

=19-11   `resolving signs`

=8

$13 + (-4) + (-4) = \square$

13-4-4

= 13-8   `resolving signs`

=5

$18 + (-4) + (-7) = \square$

18-4-7

=18-11   `resolving signs`

=7

$9 + (-4) + (-4) = \square$

9-4-4

=9-8   `resolving signs`

=1

$19 + (-3) + (-7) = \square$

19-3-7

= 19-10   `resolving signs`

=9