SUBTRACTING INTEGERS

Worksheet #7

Name: _____ Class: _____

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

Example:

$$5 - 6 - (-9) = -1 + 9 = 8$$

$7 - 6 - (-7) = \square$

$12 - 6 - (-5) = \square$

$13 - 3 - (-8) = \square$

$18 - 6 - (-4) = \square$

$13 - 2 - (-8) = \square$

$16 - 6 - (-3) = \square$

$15 - 4 - (-5) = \square$

$17 - 7 - (-2) = \square$

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Worksheet #7(Answers)

Name: _____ Class: _____

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

Example:

$$5 - 6 - (-9) = -1 + 9 = 8$$

$7 - 6 - (-7) = \square$

7-6+7 resolving signs

=14-6

=8

$12 - 6 - (-5) = \square$

12-6+5 resolving signs

=17-6

=11

$13 - 3 - (-8) = \square$

13-3+8 resolving signs

=21-3

=18

$18 - 6 - (-4) = \square$

18-6+4 resolving signs

=22-6

=16

$13 - 2 - (-8) = \square$

13-2+8 resolving signs

=21-2

=19

$16 - 6 - (-3) = \square$

16-6+3 resolving signs

=19-6

=13

$15 - 4 - (-5) = \square$

15-4+5 resolving signs

=20-4

=16

$17 - 7 - (-2) = \square$

17-7+2 resolving signs

=19-7

=12