SUBTRACTING INTEGERS

Worksheet #4

Name: _____ Class: _____

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

Example:

$$12 - 5 - 3 = 4$$

$20 - 5 - 3 = \square$

$15 - 7 - 4 = \square$

$30 - 10 - 8 = \square$

$50 - 20 - 15 = \square$

$10 - 5 - 3 = \square$

$9 - 6 - 2 = \square$

$20 - 12 - 6 = \square$

$11 - 4 - 5 = \square$

SUBTRACTING INTEGERS

Worksheet #4(Answers)

Name: _____ Class: _____

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

Example:

$$12 - 5 - 3 = 4$$

$20 - 5 - 3 = \square$

=20- 5-3 resolving signs

=20-8

=12

$15 - 7 - 4 = \square$

=15-7-4

=15-11 resolving signs

=4

$30 - 10 - 8 = \square$

30-10-8 resolving signs

=30-18

=12

$50 - 20 - 15 = \square$

=50-20-15

=50-35 resolving signs

=15

$10 - 5 - 3 = \square$

10-5-3

=10-8 resolving signs

=2

$9 - 6 - 2 = \square$

9-6-2

=9-8 resolving signs

=1

$20 - 12 - 6 = \square$

20-12-6

20-18 resolving signs

=2

$11 - 4 - 5 = \square$

11-4-5

=11-9 resolving signs

=2