SUBTRACTING INTEGERS

Worksheet #9

Name: _____ Class: _____

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

Example:

$-5-(-6)-3=-5+6-3=-8+6=2$

$-15-(-9)-3=\square$

$-18-(-10)-2=\square$

$-14-(-6)-7=\square$

$-16-(-8)-5=\square$

$-19-(-10)-3=\square$

$-17-(-9)-6=\square$

$-12-(-6)-4=\square$

$-15-(-3)-1=\square$

SUBTRACTING INTEGERS

Worksheet #9(Answers)

Name: _____ Class: _____

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

Example:

$-5-(-6)-3=-5+6-3=-8+6=2$

-15-(-9)-3
=-15+9-3 resolving signs
=-18+9
=-9

-18-(-10)-2
=-18+10-2 resolving signs
=-20+10
=-10

-14-(-6)-7
=-14+6-7 resolving signs
= -21+6
=-15

-16-(-8)-5
=-16+8-5 resolving signs
=-21+8
=-13

-19-(-10)-3
=-19+10-3 resolving signs
=-22+10
=-12

-17-(-9)-6
=-17+9-6 resolving signs
= -23+9
=-14

-12-(-6)-4
=-12+6-4 resolving signs
=-16+6
=-10

-15-(-3)-1
=-15+3-1 resolving signs
=-16+3
=-13