SUBTRACTING INTEGERS

Worksheet #1

MeandMath
BELIEVE YOURSELF

Name: _____   Class: _____

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

Example:

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

$5 - (-8) = \square$

$18 - (-6) = \square$

$25 - (-5) = \square$

$20 - (-8) = \square$

$30 - (-3) = \square$

$16 - (-9) = \square$

$17 - (-8) = \square$

$22 - (-2) = \square$

SUBTRACTING INTEGERS

Worksheet #1(Answers)

MeandMath
BELIEVE YOURSELF

Name: _____   Class: _____

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

Example:

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

5-(-8)
=5+8   `resolving signs`
=13

18-(-6)
=18+6   `resolving signs`
=24

25-(-5)   `resolving signs`
=25+5
=30

20-(-8)
=20+8   `resolving signs`
=28

30-(-3)   `resolving signs`
=30+3
=33

16-(-9)
=16+9   `resolving signs`
=25

17-(-8)
=17+8   `resolving signs`
=25

22-(-2)
=22+2   `resolving signs`
=24