

## Subtracting Integers (H)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Calculate each difference.

$$(-90) - (+22) =$$

$$(+91) - (+85) =$$

$$(-93) - (+90) =$$

$$(+39) - (+90) =$$

$$(+86) - (+99) =$$

$$(-87) - (+85) =$$

$$(-99) - (-11) =$$

$$(-60) - (+89) =$$

$$(-99) - (+95) =$$

$$(+57) - (-84) =$$

$$(-78) - (-98) =$$

$$(-90) - (-52) =$$

$$(+51) - (+94) =$$

$$(+76) - (-94) =$$

$$(-76) - (+71) =$$

$$(-72) - (+82) =$$

$$(+94) - (+72) =$$

$$(+31) - (+12) =$$

$$(-79) - (-77) =$$

$$(+14) - (+70) =$$

$$(+70) - (+71) =$$

$$(-99) - (+89) =$$

$$(+33) - (+21) =$$

$$(+77) - (-70) =$$

$$(-77) - (+81) =$$

## Subtracting Integers (H) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Score: \_\_\_\_\_

Calculate each difference.

$$(-90) - (+22) = (-112) \quad (+91) - (+85) = (+6)$$

$$(-93) - (+90) = (-183) \quad (+39) - (+90) = (-51)$$

$$(+86) - (+99) = (-13) \quad (-87) - (+85) = (-172)$$

$$(-99) - (-11) = (-88) \quad (-60) - (+89) = (-149)$$

$$(-99) - (+95) = (-194) \quad (+57) - (-84) = (+141)$$

$$(-78) - (-98) = (+20) \quad (-90) - (-52) = (-38)$$

$$(+51) - (+94) = (-43) \quad (+76) - (-94) = (+170)$$

$$(-76) - (+71) = (-147) \quad (-72) - (+82) = (-154)$$

$$(+94) - (+72) = (+22) \quad (+31) - (+12) = (+19)$$

$$(-79) - (-77) = (-2) \quad (+14) - (+70) = (-56)$$

$$(+70) - (+71) = (-1) \quad (-99) - (+89) = (-188)$$

$$(+33) - (+21) = (+12) \quad (+77) - (-70) = (+147)$$

$$(-77) - (+81) = (-158)$$