

Adding and Subtracting Integers (D)

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

$$(-52) + (-27) =$$

$$(-97) - (+91) =$$

$$(-83) - (-97) =$$

$$(-22) - (-76) =$$

$$(-74) + (+91) =$$

$$(-71) + (-54) =$$

$$(+5) - (-82) =$$

$$(-71) - (-73) =$$

$$(-97) - (+13) =$$

$$(+65) - (+19) =$$

$$(+84) + (+83) =$$

$$(+5) + (+70) =$$

$$(+5) - (+77) =$$

$$(-74) + (-75) =$$

$$(+81) + (+84) =$$

$$(+69) - (-95) =$$

$$(+67) + (+71) =$$

$$(+89) + (-47) =$$

$$(+99) - (+96) =$$

$$(-95) + (+79) =$$

$$(+82) + (-33) =$$

$$(-99) - (-75) =$$

$$(-77) - (+83) =$$

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

$$(+89) + (+85) =$$

Adding and Subtracting Integers (D) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

$$(-52) + (-27) = (-79) \quad (-97) - (+91) = (-188)$$

$$(-83) - (-97) = (+14) \quad (-22) - (-76) = (+54)$$

$$(-74) + (+91) = (+17) \quad (-71) + (-54) = (-125)$$

$$(+5) - (-82) = (+87) \quad (-71) - (-73) = (+2)$$

$$(-97) - (+13) = (-110) \quad (+65) - (+19) = (+46)$$

$$(+84) + (+83) = (+167) \quad (+5) + (+70) = (+75)$$

$$(+5) - (+77) = (-72) \quad (-74) + (-75) = (-149)$$

$$(+81) + (+84) = (+165) \quad (+69) - (-95) = (+164)$$

$$(+67) + (+71) = (+138) \quad (+89) + (-47) = (+42)$$

$$(+99) - (+96) = (+3) \quad (-95) + (+79) = (-16)$$

$$(+82) + (-33) = (+49) \quad (-99) - (-75) = (-24)$$

$$(-77) - (+83) = (-160) \quad (-85) - (+87) = (-172)$$

$$(+89) + (+85) = (+174)$$