

Adding and Subtracting Integers (G)

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

$-99 + 96 =$

$6 + 98 =$

$-88 + (-89) =$

$-82 - 81 =$

$78 - 98 =$

$-99 - (-77) =$

$-16 - 93 =$

$-96 - (-78) =$

$-93 + 95 =$

$-72 + 91 =$

$43 + (-92) =$

$93 - (-13) =$

$-43 + 18 =$

$75 - 72 =$

$81 + 96 =$

$70 + (-87) =$

$74 + 98 =$

$-78 - (-99) =$

$60 - (-74) =$

$-81 - 70 =$

$-92 - (-48) =$

$-95 - 42 =$

$92 - (-90) =$

$74 - (-89) =$

$-75 - (-74) =$

$-59 + (-72) =$

$94 - (-95) =$

$71 + 95 =$

$84 - 88 =$

$81 - 73 =$

$72 - 68 =$

$85 + 84 =$

$-89 + (-78) =$

$75 - (-79) =$

$-96 + (-75) =$

$-96 - (-74) =$

$72 + (-97) =$

$-74 + 55 =$

$-93 + (-89) =$

$70 + 25 =$

$-85 + 2 =$

$-74 - 73 =$

$-89 + 95 =$

$67 + 90 =$

$5 - (-84) =$

$95 + 61 =$

$96 + (-82) =$

$-96 + 96 =$

$81 + (-92) =$

$75 - 73 =$

Adding and Subtracting Integers (G) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

$$-99 + 96 = -3$$

$$-88 + (-89) = -177$$

$$78 - 98 = -20$$

$$-16 - 93 = -109$$

$$-93 + 95 = 2$$

$$43 + (-92) = -49$$

$$-43 + 18 = -25$$

$$81 + 96 = 177$$

$$74 + 98 = 172$$

$$60 - (-74) = 134$$

$$-92 - (-48) = -44$$

$$92 - (-90) = 182$$

$$-75 - (-74) = -1$$

$$94 - (-95) = 189$$

$$84 - 88 = -4$$

$$72 - 68 = 4$$

$$-89 + (-78) = -167$$

$$-96 + (-75) = -171$$

$$72 + (-97) = -25$$

$$-93 + (-89) = -182$$

$$-85 + 2 = -83$$

$$-89 + 95 = 6$$

$$5 - (-84) = 89$$

$$96 + (-82) = 14$$

$$81 + (-92) = -11$$

$$6 + 98 = 104$$

$$-82 - 81 = -163$$

$$-99 - (-77) = -22$$

$$-96 - (-78) = -18$$

$$-72 + 91 = 19$$

$$93 - (-13) = 106$$

$$75 - 72 = 3$$

$$70 + (-87) = -17$$

$$-78 - (-99) = 21$$

$$-81 - 70 = -151$$

$$-95 - 42 = -137$$

$$74 - (-89) = 163$$

$$-59 + (-72) = -131$$

$$71 + 95 = 166$$

$$81 - 73 = 8$$

$$85 + 84 = 169$$

$$75 - (-79) = 154$$

$$-96 - (-74) = -22$$

$$-74 + 55 = -19$$

$$70 + 25 = 95$$

$$-74 - 73 = -147$$

$$67 + 90 = 157$$

$$95 + 61 = 156$$

$$-96 + 96 = 0$$

$$75 - 73 = 2$$