

Adding Integers (G)

Name: _____

Date: _____

Score: _____

Calculate each sum.

$$-30 + (-85) =$$

$$99 + (-72) =$$

$$-39 + (-98) =$$

$$98 + 72 =$$

$$99 + 90 =$$

$$-47 + (-86) =$$

$$-73 + (-16) =$$

$$-52 + (-91) =$$

$$90 + 83 =$$

$$-61 + 93 =$$

$$-18 + 82 =$$

$$-95 + 80 =$$

$$-74 + (-73) =$$

$$-95 + (-55) =$$

$$92 + 28 =$$

$$-81 + 15 =$$

$$-85 + 67 =$$

$$80 + (-99) =$$

$$72 + 79 =$$

$$-99 + 98 =$$

$$-27 + (-78) =$$

$$91 + (-88) =$$

$$-71 + 97 =$$

$$-92 + 83 =$$

$$-9 + (-42) =$$

$$80 + (-1) =$$

$$-98 + 70 =$$

$$-85 + 2 =$$

$$90 + 81 =$$

$$-40 + 99 =$$

$$95 + 71 =$$

$$95 + 73 =$$

$$33 + (-89) =$$

$$-50 + (-70) =$$

$$95 + (-81) =$$

$$97 + 85 =$$

$$92 + 82 =$$

$$75 + 43 =$$

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

$$-71 + (-87) =$$

$$-94 + 77 =$$

$$86 + (-54) =$$

$$-98 + (-95) =$$

$$86 + 33 =$$

$$71 + (-87) =$$

$$80 + 89 =$$

$$93 + 85 =$$

$$-83 + 76 =$$

$$-93 + (-92) =$$

$$88 + 90 =$$

Adding Integers (G) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

$$-30 + (-85) = -115$$

$$99 + (-72) = 27$$

$$-39 + (-98) = -137$$

$$98 + 72 = 170$$

$$99 + 90 = 189$$

$$-47 + (-86) = -133$$

$$-73 + (-16) = -89$$

$$-52 + (-91) = -143$$

$$90 + 83 = 173$$

$$-61 + 93 = 32$$

$$-18 + 82 = 64$$

$$-95 + 80 = -15$$

$$-74 + (-73) = -147$$

$$-95 + (-55) = -150$$

$$92 + 28 = 120$$

$$-81 + 15 = -66$$

$$-85 + 67 = -18$$

$$80 + (-99) = -19$$

$$72 + 79 = 151$$

$$-99 + 98 = -1$$

$$-27 + (-78) = -105$$

$$91 + (-88) = 3$$

$$-71 + 97 = 26$$

$$-92 + 83 = -9$$

$$-9 + (-42) = -51$$

$$80 + (-1) = 79$$

$$-98 + 70 = -28$$

$$-85 + 2 = -83$$

$$90 + 81 = 171$$

$$-40 + 99 = 59$$

$$95 + 71 = 166$$

$$95 + 73 = 168$$

$$33 + (-89) = -56$$

$$-50 + (-70) = -120$$

$$95 + (-81) = 14$$

$$97 + 85 = 182$$

$$92 + 82 = 174$$

$$75 + 43 = 118$$

$$-96 + (-96) = -192$$

$$-71 + (-87) = -158$$

$$-94 + 77 = -17$$

$$86 + (-54) = 32$$

$$-98 + (-95) = -193$$

$$86 + 33 = 119$$

$$71 + (-87) = -16$$

$$80 + 89 = 169$$

$$93 + 85 = 178$$

$$-83 + 76 = -7$$

$$-93 + (-92) = -185$$

$$88 + 90 = 178$$