Adding Integers (G)

Name: _____   Date: _____   Score: _____

Calculate each sum.

$-30 + (-85) =$		$80 + (-1) \ =$
$99 + (-72) =$		$-98 + 70 \quad =$
$-39 + (-98) =$		$-85 + 2 \quad =$
$98 + 72 \quad =$		$90 + 81 \quad =$
$99 + 90 \quad =$		$-40 + 99 \quad =$
$-47 + (-86) =$		$95 + 71 \quad =$
$-73 + (-16) =$		$95 + 73 \quad =$
$-52 + (-91) =$		$33 + (-89) =$
$90 + 83 \quad =$		$-50 + (-70) =$
$-61 + 93 \quad =$		$95 + (-81) =$
$-18 + 82 \quad =$		$97 + 85 \quad =$
$-95 + 80 \quad =$		$92 + 82 \quad =$
$-74 + (-73) =$		$75 + 43 \quad =$
$-95 + (-55) =$		$-96 + (-96) =$
$92 + 28 \quad =$		$-71 + (-87) =$
$-81 + 15 \quad =$		$-94 + 77 \quad =$
$-85 + 67 \quad =$		$86 + (-54) =$
$80 + (-99) =$		$-98 + (-95) =$
$72 + 79 \quad =$		$86 + 33 \quad =$
$-99 + 98 \quad =$		$71 + (-87) =$
$-27 + (-78) =$		$80 + 89 \quad =$
$91 + (-88) =$		$93 + 85 \quad =$
$-71 + 97 \quad =$		$-83 + 76 \quad =$
$-92 + 83 \quad =$		$-93 + (-92) =$
$-9 + (-42) =$		$88 + 90 \quad =$

Adding Integers (G) Answers

Calculate each sum.

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

$99 + (-72) = 27$

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

$98 + 72 = 170$

$99 + 90 = 189$

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

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

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

$90 + 83 = 173$

$-61 + 93 = 32$

$-18 + 82 = 64$

$-95 + 80 = -15$

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

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

$92 + 28 = 120$

$-81 + 15 = -66$

$-85 + 67 = -18$

$80 + (-99) = -19$

$72 + 79 = 151$

$-99 + 98 = -1$

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

$91 + (-88) = 3$

$-71 + 97 = 26$

$-92 + 83 = -9$

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

$80 + (-1) = 79$

$-98 + 70 = -28$

$-85 + 2 = -83$

$90 + 81 = 171$

$-40 + 99 = 59$

$95 + 71 = 166$

$95 + 73 = 168$

$33 + (-89) = -56$

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

$95 + (-81) = 14$

$97 + 85 = 182$

$92 + 82 = 174$

$75 + 43 = 118$

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

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

$-94 + 77 = -17$

$86 + (-54) = 32$

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

$86 + 33 = 119$

$71 + (-87) = -16$

$80 + 89 = 169$

$93 + 85 = 178$

$-83 + 76 = -7$

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

$88 + 90 = 178$