Adding Integers (I)

Name: _____

Date: _____

Score: _____

Calculate each sum.

98 + 94	=	−71 + 86	=
94 + 90	=	90 + 91	=
−58 + (−99)	=	83 + 88	=
−86 + 87	=	99 + 90	=
−99 + 71	=	−93 + 77	=
90 + 94	=	88 + 70	=
1 + (−76)	=	88 + 78	=
75 + (−80)	=	82 + (−73)	=
−87 + 24	=	84 + 76	=
−87 + (−98)	=	88 + 79	=
−75 + 72	=	−88 + 71	=
95 + 77	=	−18 + 78	=
15 + (−2)	=	88 + 44	=
95 + 97	=	−45 + 81	=
−89 + 70	=	75 + (−95)	=
74 + 98	=	70 + 95	=
−77 + 78	=	−63 + (−72)	=
79 + (−96)	=	70 + (−34)	=
−81 + 73	=	−99 + (−86)	=
93 + 92	=	70 + (−38)	=
99 + 88	=	82 + 97	=
−76 + (−91)	=	96 + (−93)	=
77 + (−94)	=	57 + 79	=
92 + 99	=	94 + (−93)	=
−77 + 95	=	−82 + (−81)	=

Adding Integers (I) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

$98 + 94 = 192$

$94 + 90 = 184$

$-58 + (-99) = -157$

$-86 + 87 = 1$

$-99 + 71 = -28$

$90 + 94 = 184$

$1 + (-76) = -75$

$75 + (-80) = -5$

$-87 + 24 = -63$

$-87 + (-98) = -185$

$-75 + 72 = -3$

$95 + 77 = 172$

$15 + (-2) = 13$

$95 + 97 = 192$

$-89 + 70 = -19$

$74 + 98 = 172$

$-77 + 78 = 1$

$79 + (-96) = -17$

$-81 + 73 = -8$

$93 + 92 = 185$

$99 + 88 = 187$

$-76 + (-91) = -167$

$77 + (-94) = -17$

$92 + 99 = 191$

$-77 + 95 = 18$

$-71 + 86 = 15$

$90 + 91 = 181$

$83 + 88 = 171$

$99 + 90 = 189$

$-93 + 77 = -16$

$88 + 70 = 158$

$88 + 78 = 166$

$82 + (-73) = 9$

$84 + 76 = 160$

$88 + 79 = 167$

$-88 + 71 = -17$

$-18 + 78 = 60$

$88 + 44 = 132$

$-45 + 81 = 36$

$75 + (-95) = -20$

$70 + 95 = 165$

$-63 + (-72) = -135$

$70 + (-34) = 36$

$-99 + (-86) = -185$

$70 + (-38) = 32$

$82 + 97 = 179$

$96 + (-93) = 3$

$57 + 79 = 136$

$94 + (-93) = 1$

$-82 + (-81) = -163$