Adding Integers (H)

Date: _____   Score: _____

Calculate each sum.

$-3 + (-75) =$ $-93 + (-76) =$

$90 + 99 \quad =$ $-89 + 77 \quad =$

$95 + 93 \quad =$ $74 + 76 \quad =$

$77 + (-86) =$ $-16 + (-90) =$

$98 + (-98) =$ $95 + 70 \quad =$

$-8 + (-93) =$ $88 + 92 \quad =$

$75 + (-90) =$ $-86 + (-29) =$

$79 + (-83) =$ $88 + (-83) =$

$-86 + (-4) \quad =$ $-89 + (-95) =$

$74 + (-44) =$ $83 + (-73) =$

$68 + (-76) =$ $12 + 94 \quad =$

$-88 + 60 \quad =$ $-33 + 75 \quad =$

$-71 + 78 \quad =$ $-81 + 97 \quad =$

$88 + 57 \quad =$ $88 + (-80) =$

$85 + (-83) =$ $79 + (-87) =$

$-82 + 80 \quad =$ $-91 + 73 \quad =$

$74 + 96 \quad =$ $-75 + (-81) =$

$89 + (-85) =$ $-84 + (-82) =$

$-94 + 86 \quad =$ $-72 + 53 \quad =$

$-81 + (-72) =$ $91 + 92 \quad =$

$-78 + (-91) =$ $-79 + (-42) =$

$75 + 98 \quad =$ $92 + (-95) =$

$-49 + (-67) =$ $58 + (-84) =$

$-72 + 82 \quad =$ $-82 + (-81) =$

$73 + 93 \quad =$ $-48 + 83 \quad =$

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Adding Integers (H) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

−3 + (−75) =	−78		−93 + (−76) =	−169
90 + 99 =	189		−89 + 77 =	−12
95 + 93 =	188		74 + 76 =	150
77 + (−86) =	−9		−16 + (−90) =	−106
98 + (−98) =	0		95 + 70 =	165
−8 + (−93) =	−101		88 + 92 =	180
75 + (−90) =	−15		−86 + (−29) =	−115
79 + (−83) =	−4		88 + (−83) =	5
−86 + (−4) =	−90		−89 + (−95) =	−184
74 + (−44) =	30		83 + (−73) =	10
68 + (−76) =	−8		12 + 94 =	106
−88 + 60 =	−28		−33 + 75 =	42
−71 + 78 =	7		−81 + 97 =	16
88 + 57 =	145		88 + (−80) =	8
85 + (−83) =	2		79 + (−87) =	−8
−82 + 80 =	−2		−91 + 73 =	−18
74 + 96 =	170		−75 + (−81) =	−156
89 + (−85) =	4		−84 + (−82) =	−166
−94 + 86 =	−8		−72 + 53 =	−19
−81 + (−72) =	−153		91 + 92 =	183
−78 + (−91) =	−169		−79 + (−42) =	−121
75 + 98 =	173		92 + (−95) =	−3
−49 + (−67) =	−116		58 + (−84) =	−26
−72 + 82 =	10		−82 + (−81) =	−163
73 + 93 =	166		−48 + 83 =	35

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