Adding Integers (H)		

Name: _____ **Date:** _____ **Score:** _____

Calculate each sum.

77 + 87 =   93 + (−22) =

−83 + 98 =   −41 + 17 =

−26 + (−53) =   91 + 72 =

−32 + 81 =   −80 + 90 =

−98 + (−72) =   −84 + 76 =

−86 + 82 =   88 + (−81) =

84 + 73 =   −77 + 97 =

92 + (−97) =   −76 + (−3) =

−90 + 84 =   77 + (−94) =

74 + 48 =   −11 + (−91) =

73 + 88 =   −1 + 79 =

86 + 82 =   −32 + (−71) =

86 + 97 =

Adding Integers (H) Answers

Name: _____
Date: _____
Score: _____

Calculate each sum.

$77 + 87 \quad = \quad$ 164 $93 + (−22) = \quad$ 71

$−83 + 98 \quad = \quad$ 15 $−41 + 17 \quad = $ −24

$−26 + (−53) = \quad$ −79 $91 + 72 \quad = \quad$ 163

$−32 + 81 \quad = \quad$ 49 $−80 + 90 \quad = \quad$ 10

$−98 + (−72) = $ −170 $−84 + 76 \quad = \quad$ −8

$−86 + 82 \quad = \quad$ −4 $88 + (−81) = \quad$ 7

$84 + 73 \quad = \quad$ 157 $−77 + 97 \quad = \quad$ 20

$92 + (−97) = \quad$ −5 $−76 + (−3) \quad = \quad$ −79

$−90 + 84 \quad = \quad$ −6 $77 + (−94) = $ −17

$74 + 48 \quad = \quad$ 122 $−11 + (−91) = $ −102

$73 + 88 \quad = \quad$ 161 $−1 + 79 \quad = \quad$ 78

$86 + 82 \quad = \quad$ 168 $−32 + (−71) = $ −103

$86 + 97 \quad = \quad$ 183