Adding Integers (C)

Name:_____ Date:_____ Score:_____

Calculate each sum.

98 + (−85) =   −71 + 11   =

70 + (−89) =   −93 + (−76) =

−84 + (−76) =   94 + 85   =

−89 + (−83) =   −76 + 41   =

91 + 84   =   −71 + 78   =

−55 + 87   =   −88 + (−22) =

−73 + 92   =   21 + 58   =

−77 + 37   =   −82 + (−89) =

94 + (−99) =   −88 + (−93) =

−94 + 99   =   −87 + 91   =

−83 + (−88) =   −82 + (−71) =

−75 + (−87) =   −93 + 99   =

76 + 80   =

Adding Integers (C) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

98 + (−85) = 13   −71 + 11 = −60

70 + (−89) = −19   −93 + (−76) = −169

−84 + (−76) = −160   94 + 85 = 179

−89 + (−83) = −172   −76 + 41 = −35

91 + 84 = 175   −71 + 78 = 7

−55 + 87 = 32   −88 + (−22) = −110

−73 + 92 = 19   21 + 58 = 79

−77 + 37 = −40   −82 + (−89) = −171

94 + (−99) = −5   −88 + (−93) = −181

−94 + 99 = 5   −87 + 91 = 4

−83 + (−88) = −171   −82 + (−71) = −153

−75 + (−87) = −162   −93 + 99 = 6

76 + 80 = 156