Name:_____ Date:_____ Score:_____

Calculate each sum.

−74 + (−3) =   −85 + 82   =

85 + (−85) =   −70 + (−98) =

93 + 92   =   −96 + 88   =

92 + (−78) =   89 + 87   =

31 + (−88) =   −95 + 98   =

−84 + 98   =   −78 + 72   =

−71 + (−82) =   −86 + 91   =

89 + 80   =   −73 + (−95) =

−97 + (−95) =   −74 + (−73) =

−89 + 38   =   −93 + 88   =

73 + (−93) =   −91 + 94   =

−76 + 88   =   −92 + (−53) =

74 + 91   =

Adding Integers (D) Answers

Calculate each sum.

$$-74 + (-3) = -77 \qquad -85 + 82 = -3$$

$$85 + (-85) = 0 \qquad -70 + (-98) = -168$$

$$93 + 92 = 185 \qquad -96 + 88 = -8$$

$$92 + (-78) = 14 \qquad 89 + 87 = 176$$

$$31 + (-88) = -57 \qquad -95 + 98 = 3$$

$$-84 + 98 = 14 \qquad -78 + 72 = -6$$

$$-71 + (-82) = -153 \qquad -86 + 91 = 5$$

$$89 + 80 = 169 \qquad -73 + (-95) = -168$$

$$-97 + (-95) = -192 \qquad -74 + (-73) = -147$$

$$-89 + 38 = -51 \qquad -93 + 88 = -5$$

$$73 + (-93) = -20 \qquad -91 + 94 = 3$$

$$-76 + 88 = 12 \qquad -92 + (-53) = -145$$

$$74 + 91 = 165$$