Adding Integers (G)

Calculate each sum.

82 + (−23) =   −96 + (−89) =

−95 + 72   =   −92 + 71   =

−70 + (−67) =   92 + 92   =

−82 + (−72) =   88 + 6   =

82 + (−88) =   80 + (−76) =

−90 + 74   =   −78 + 90   =

10 + 88   =   −74 + 79   =

−78 + 71   =   −96 + (−75) =

−68 + (−92) =   93 + 80   =

−86 + 87   =   74 + 99   =

−82 + 98   =   −82 + (−75) =

66 + 78   =   87 + 95   =

70 + 23   =

Adding Integers (G) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

82 + (−23) = **59**   −96 + (−89) = **−185**

−95 + 72   = **−23**   −92 + 71   = **−21**

−70 + (−67) = **−137**   92 + 92   = **184**

−82 + (−72) = **−154**   88 + 6   = **94**

82 + (−88) = **−6**   80 + (−76) = **4**

−90 + 74   = **−16**   −78 + 90   = **12**

10 + 88   = **98**   −74 + 79   = **5**

−78 + 71   = **−7**   −96 + (−75) = **−171**

−68 + (−92) = **−160**   93 + 80   = **173**

−86 + 87   = **1**   74 + 99   = **173**

−82 + 98   = **16**   −82 + (−75) = **−157**

66 + 78   = **144**   87 + 95   = **182**

70 + 23   = **93**

Math-Drills.com