Adding and Subtracting Integers (J)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

$83 - 77 \quad =$

$-83 - -81 =$

$97 + -95 =$

$-77 + -83 =$

$-92 - 71 \quad =$

$-34 - -72 =$

$82 - -86 =$

$91 + 89 \quad =$

$85 + -95 =$

$38 - -17 =$

$91 + -97 =$

$-85 - 7 \quad =$

$70 - -83 =$

$99 + -40 =$

$-86 + -73 =$

$-71 - -92 =$

$93 - 80 \quad =$

$99 - 87 \quad =$

$13 + -9 \quad =$

$-87 + -56 =$

$90 + -99 =$

$75 - 80 \quad =$

$-5 - -96 =$

$-88 - -65 =$

$-91 - 79 \quad =$

Adding and Subtracting Mixed Integers (J) Answers

Calculate each sum or difference.

83 − 77 =   6   −83 − −81 =   −2

97 + −95 =   2   −77 + −83 = −160

−92 − 71 = −163   −34 − −72 =   38

82 − −86 =   168   91 + 89 =   180

85 + −95 = −10   38 − −17 =   55

91 + −97 =   −6   −85 − 7 = −92

70 − −83 =   153   99 + −40 =   59

−86 + −73 = −159   −71 − −92 =   21

93 − 80 =   13   99 − 87 =   12

13 + −9 =   4   −87 + −56 = −143

90 + −99 =   −9   75 − 80 =   −5

−5 − −96 =   91   −88 − −65 = −23

−91 − 79 = −170