Adding and Subtracting Integers (B)

Name: _____   Date: _____   Score: _____

Calculate each sum or difference.

70 + (−85) =   47 + (−91) =

84 − (−97) =   85 + (−75) =

−92 − (−90) =   83 − 72   =

−88 − 99   =   −98 + 25   =

−87 + 26   =   81 + (−92) =

38 + 76   =   −92 + 84   =

82 − (−76) =   84 − (−48) =

82 − 29   =   72 − 81   =

86 − (−72) =   90 − 79   =

79 − 24   =   72 + (−43) =

82 − (−90) =   −83 − (−74) =

81 + 53   =   −74 + 74   =

−99 + 64   =

Adding and Subtracting Integers (B) Answers

Calculate each sum or difference.

$70 + (-85) = -15$ $47 + (-91) = -44$

$84 - (-97) = 181$ $85 + (-75) = 10$

$-92 - (-90) = -2$ $83 - 72 = 11$

$-88 - 99 = -187$ $-98 + 25 = -73$

$-87 + 26 = -61$ $81 + (-92) = -11$

$38 + 76 = 114$ $-92 + 84 = -8$

$82 - (-76) = 158$ $84 - (-48) = 132$

$82 - 29 = 53$ $72 - 81 = -9$

$86 - (-72) = 158$ $90 - 79 = 11$

$79 - 24 = 55$ $72 + (-43) = 29$

$82 - (-90) = 172$ $-83 - (-74) = -9$

$81 + 53 = 134$ $-74 + 74 = 0$

$-99 + 64 = -35$

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