Subtracting Integers (I)

Name: _____ Date: _____ Score: _____

Calculate each difference.

−93 − (−79) =   69 − 71   =

−87 − 76   =   −72 − 94   =

89 − (−69) =   78 − (−78) =

−70 − (−72) =   88 − 46   =

−62 − (−72) =   81 − (−1) =

−81 − (−77) =   97 − 79   =

74 − (−98) =   75 − (−77) =

−95 − 36   =   −66 − 28   =

98 − 19   =   98 − 82   =

−78 − (−85) =   45 − (−79) =

94 − (−89) =   89 − (−94) =

−55 − (−93) =   72 − 67   =

−75 − 13   =   91 − (−85) =

79 − (−29) =   −89 − 71   =

16 − (−5) =   73 − 3   =

−59 − 82   =   −2 − (−75) =

−9 − (−54) =   86 − 96   =

−88 − (−95) =   11 − 78   =

91 − 81   =   −76 − 86   =

−71 − (−81) =   −94 − (−86) =

79 − (−8) =   −84 − (−93) =

−80 − (−14) =   87 − 75   =

78 − (−89) =   77 − 78   =

−87 − (−82) =   86 − 81   =

−94 − (−82) =   −57 − (−96) =

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Subtracting Integers (I) Answers

Name: _____

Date: _____

Score: _____

Calculate each difference.

$-93 - (-79) = -14$ $69 - 71 = -2$

$-87 - 76 = -163$ $-72 - 94 = -166$

$89 - (-69) = 158$ $78 - (-78) = 156$

$-70 - (-72) = 2$ $88 - 46 = 42$

$-62 - (-72) = 10$ $81 - (-1) = 82$

$-81 - (-77) = -4$ $97 - 79 = 18$

$74 - (-98) = 172$ $75 - (-77) = 152$

$-95 - 36 = -131$ $-66 - 28 = -94$

$98 - 19 = 79$ $98 - 82 = 16$

$-78 - (-85) = 7$ $45 - (-79) = 124$

$94 - (-89) = 183$ $89 - (-94) = 183$

$-55 - (-93) = 38$ $72 - 67 = 5$

$-75 - 13 = -88$ $91 - (-85) = 176$

$79 - (-29) = 108$ $-89 - 71 = -160$

$16 - (-5) = 21$ $73 - 3 = 70$

$-59 - 82 = -141$ $-2 - (-75) = 73$

$-9 - (-54) = 45$ $86 - 96 = -10$

$-88 - (-95) = 7$ $11 - 78 = -67$

$91 - 81 = 10$ $-76 - 86 = -162$

$-71 - (-81) = 10$ $-94 - (-86) = -8$

$79 - (-8) = 87$ $-84 - (-93) = 9$

$-80 - (-14) = -66$ $87 - 75 = 12$

$78 - (-89) = 167$ $77 - 78 = -1$

$-87 - (-82) = -5$ $86 - 81 = 5$

$-94 - (-82) = -12$ $-57 - (-96) = 39$

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