Adding Integers (I)

Calculate each sum.

−94 + (−75) =   −92 + (−74) =

−87 + 99   =   71 + 78   =

−26 + (−88) =   −83 + 90   =

−75 + (−96) =   87 + (−72) =

−7 + 69   =   73 + (−1)   =

−87 + 18   =   −87 + (−82) =

76 + 78   =   −74 + 77   =

−90 + 70   =   97 + 74   =

90 + 87   =   74 + 78   =

−90 + (−88) =   94 + 80   =

−24 + (−76) =   75 + 76   =

85 + 70   =   76 + 73   =

−76 + 95   =

Adding Integers (I) Answers

Calculate each sum.

$-94 + (-75) = -169$ $-92 + (-74) = -166$

$-87 + 99 \quad = \quad 12$ $71 + 78 \quad = \quad 149$

$-26 + (-88) = -114$ $-83 + 90 \quad = \quad 7$

$-75 + (-96) = -171$ $87 + (-72) = \quad 15$

$-7 + 69 \quad = \quad 62$ $73 + (-1) \quad = \quad 72$

$-87 + 18 \quad = \quad -69$ $-87 + (-82) = -169$

$76 + 78 \quad = \quad 154$ $-74 + 77 \quad = \quad 3$

$-90 + 70 \quad = \quad -20$ $97 + 74 \quad = \quad 171$

$90 + 87 \quad = \quad 177$ $74 + 78 \quad = \quad 152$

$-90 + (-88) = -178$ $94 + 80 \quad = \quad 174$

$-24 + (-76) = -100$ $75 + 76 \quad = \quad 151$

$85 + 70 \quad = \quad 155$ $76 + 73 \quad = \quad 149$

$-76 + 95 \quad = \quad 19$