Calculate each sum.

$11 + 2 \quad =$

$-2 + -10 =$

$-11 + 11 \quad =$

$-1 + 9 \quad =$

$10 + 7 \quad =$

$12 + -2 \quad =$

$-11 + 10 \quad =$

$13 + -5 \quad =$

$-11 + -3 \quad =$

$-9 + 12 \quad =$

$-11 + 5 \quad =$

$11 + 13 \quad =$

$7 + 13 \quad =$

$15 + 11 \quad =$

$-14 + -1 \quad =$

$14 + -5 \quad =$

$13 + -6 \quad =$

$10 + -1 \quad =$

$-5 + -10 =$

$-2 + 12 \quad =$

$9 + -8 \quad =$

$-13 + 2 \quad =$

$2 + -14 =$

$-3 + 14 \quad =$

$1 + -14 =$

# Adding Integers (F) Answers

Calculate each sum.

11 + 2     =  13          −2 + −10 = −12

−11 + 11   =  0           −1 + 9     =  8

10 + 7     =  17          12 + −2   =  10

−11 + 10   =  −1          13 + −5   =  8

−11 + −3   = −14          −9 + 12   =  3

−11 + 5    =  −6          11 + 13   =  24

7 + 13     =  20          15 + 11   =  26

−14 + −1   = −15          14 + −5   =  9

13 + −6    =  7           10 + −1   =  9

−5 + −10 = −15            −2 + 12   =  10

9 + −8     =  1           −13 + 2    = −11

2 + −14 = −12             −3 + 14   =  11

1 + −14 = −13