Adding Integers (I)

Name: _____ Date: _____ Score: _____

Calculate each sum.

(+10) + (−12) =   (+10) + (−6) =

(+8) + (−12) =   (+3) + (−9) =

(−11) + (+10) =   (−12) + (+8) =

(−9) + (−11) =   (+12) + (+10) =

(−10) + (+8) =   (+8) + (−3) =

(+8) + (−9) =   (−4) + (−6) =

(−11) + (−8) =   (+6) + (+10) =

(−11) + (+11) =   (+5) + (+1) =

(−8) + (+10) =   (−6) + (−6) =

(+10) + (+9) =   (+12) + (+4) =

(−11) + (+12) =   (+5) + (+9) =

(+12) + (+9) =   (+9) + (−12) =

(+7) + (+12) =

Adding Integers (I) Answers

Name:_____   Date:_____   Score:_____

Calculate each sum.

(+10) + (−12) = (−2)   (+10) + (−6) = (+4)

(+8) + (−12) = (−4)   (+3) + (−9) = (−6)

(−11) + (+10) = (−1)   (−12) + (+8) = (−4)

(−9) + (−11) = (−20)   (+12) + (+10) = (+22)

(−10) + (+8) = (−2)   (+8) + (−3) = (+5)

(+8) + (−9) = (−1)   (−4) + (−6) = (−10)

(−11) + (−8) = (−19)   (+6) + (+10) = (+16)

(−11) + (+11) =   (0)   (+5) + (+1) = (+6)

(−8) + (+10) = (+2)   (−6) + (−6) = (−12)

(+10) + (+9) = (+19)   (+12) + (+4) = (+16)

(−11) + (+12) = (+1)   (+5) + (+9) = (+14)

(+12) + (+9) = (+21)   (+9) + (−12) = (−3)

(+7) + (+12) = (+19)