Adding Integers (J)

Calculate each sum.

13 + (−19) =   −19 + 19   =

−19 + (−12) =   20 + 16   =

−19 + 20   =   14 + 17   =

−20 + (−14) =   12 + (−12) =

−16 + (−18) =   −18 + 15   =

−19 + 18   =   13 + 12   =

−13 + 20   =   −15 + 18   =

16 + (−14) =   −13 + (−16) =

−15 + 17   =   18 + 13   =

17 + 17   =   13 + 14   =

15 + (−20) =   −12 + 20   =

17 + (−12) =   18 + 12   =

13 + (−13) =

Adding Integers (J) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

13 + (−19) = −6   −19 + 19   =   0

−19 + (−12) = −31   20 + 16   =   36

−19 + 20   =   1   14 + 17   =   31

−20 + (−14) = −34   12 + (−12) =   0

−16 + (−18) = −34   −18 + 15   =   −3

−19 + 18   =   −1   13 + 12   =   25

−13 + 20   =   7   −15 + 18   =   3

16 + (−14) =   2   −13 + (−16) = −29

−15 + 17   =   2   18 + 13   =   31

17 + 17   =   34   13 + 14   =   27

15 + (−20) =   −5   −12 + 20   =   8

17 + (−12) =   5   18 + 12   =   30

13 + (−13) =   0

Math-Drills.com