Adding Integers (A)

Name:_____   Date:_____   Score:_____

Calculate each sum.

17 + (−12) =	−12 + 19 =	1 + 18 =
13 + 13 =	16 + (−16) =	−20 + (−19) =
16 + (−13) =	18 + (−12) =	−20 + (−15) =
−20 + 20 =	−14 + (−13) =	12 + (−5) =
−12 + 15 =	−18 + 20 =	3 + 4 =
−14 + (−15) =	16 + 19 =	14 + 3 =
17 + (−14) =	15 + (−13) =	−7 + (−3) =
−16 + 20 =	−14 + 18 =	−17 + 18 =
−15 + 19 =	−12 + (−13) =	−20 + 17 =
13 + (−16) =	18 + 17 =	6 + 4 =
17 + (−16) =	19 + (−20) =	1 + 4 =
−15 + 12 =	−16 + (−12) =	17 + 7 =
12 + (−12) =	−17 + 15 =	15 + (−14) =
−19 + 19 =	−13 + (−14) =	3 + (−6) =
−16 + 14 =	13 + 20 =	−4 + (−16) =
−20 + (−14) =	13 + (−12) =	−11 + 7 =
−15 + 15 =	16 + 17 =	15 + 18 =
−13 + 18 =	−19 + 16 =	−2 + 19 =
−17 + (−13) =	−18 + (−19) =	14 + 19 =
12 + (−18) =	14 + 12 =	17 + 5 =
17 + (−19) =	−4 + 3 =	12 + 4 =
18 + (−14) =	−11 + (−20) =	8 + (−10) =
−19 + 15 =	−15 + 11 =	20 + 3 =
16 + 18 =	19 + (−5) =	11 + 8 =
19 + (−14) =	−10 + (−1) =	2 + 7 =