Adding Integers (E)

Calculate each sum.

$(+12) + (−17) =$ $(+16) + (+13) =$

$(−12) + (−13) =$ $(−19) + (+19) =$

$(−16) + (−14) =$ $(−14) + (+14) =$

$(−20) + (+12) =$ $(+13) + (−20) =$

$(−14) + (+19) =$ $(+20) + (−19) =$

$(−17) + (+13) =$ $(−13) + (+16) =$

$(+16) + (+17) =$ $(−17) + (−17) =$

$(−14) + (+20) =$ $(−18) + (+18) =$

$(+13) + (−17) =$ $(−13) + (−18) =$

$(−20) + (+15) =$ $(−17) + (+15) =$

$(+20) + (−20) =$ $(+15) + (+14) =$

$(+16) + (−12) =$ $(+17) + (+12) =$

$(−18) + (−14) =$