Adding Integers (E)

Name: _____

Date: _____

Score: _____

Calculate each sum.

$78 + (−85) =$

$87 + (−76) =$

$−88 + 87 \quad =$

$−86 + 94 \quad =$

$8 + 97 \quad =$

$61 + (−45) =$

$−94 + (−97) =$

$−73 + (−78) =$

$85 + 76 \quad =$

$−77 + 38 \quad =$

$93 + 96 \quad =$

$−90 + (−67) =$

$−72 + (−72) =$

$94 + 80 \quad =$

$−33 + (−83) =$

$−78 + 32 \quad =$

$95 + (−73) =$

$89 + (−71) =$

$−84 + (−83) =$

$−78 + 73 \quad =$

$−73 + 88 \quad =$

$96 + (−78) =$

$99 + 74 \quad =$

$76 + 96 \quad =$

$8 + 89 \quad =$

$91 + (−72) =$

$99 + 77 \quad =$

$70 + (−35) =$

$92 + 78 \quad =$

$−50 + (−86) =$

$−83 + 81 \quad =$

$−92 + (−43) =$

$73 + (−37) =$

$−76 + 93 \quad =$

$−16 + (−90) =$

$−96 + (−76) =$

$−74 + 80 \quad =$

$87 + 86 \quad =$

$−76 + 62 \quad =$

$44 + (−98) =$

$70 + (−81) =$

$−70 + 85 \quad =$

$70 + 79 \quad =$

$−71 + (−79) =$

$54 + 72 \quad =$

$89 + 79 \quad =$

$98 + (−70) =$

$78 + (−45) =$

$−86 + 79 \quad =$

$78 + (−33) =$