Adding and Subtracting Integers (I)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

$82 - -96 =$

$-95 - 80 \ =$

$-53 - -79 =$

$94 - -86 =$

$-95 - -79 =$

$-70 + -71 =$

$73 + 73 \ =$

$75 + -86 =$

$-80 - 6 \quad =$

$-92 + -87 =$

$-74 + 80 \quad =$

$52 - -90 =$

$-81 + 92 \quad =$

$73 + -78 =$

$99 - 74 \quad =$

$-77 - -82 =$

$-85 - 86 \quad =$

$-89 - 81 \quad =$

$96 - 90 \quad =$

$74 + -93 =$

$82 - 99 \quad =$

$-77 - 84 \quad =$

$42 + -75 =$

$78 + 79 \quad =$

$-86 + -97 =$

Adding and Subtracting Mixed Integers (I) Answers

Calculate each sum or difference.

$82 - -96 = $ **178** $-95 - 80 = $ **−175**

$-53 - -79 = $ **26** $94 - -86 = $ **180**

$-95 - -79 = $ **−16** $-70 + -71 = $ **−141**

$73 + 73 = $ **146** $75 + -86 = $ **−11**

$-80 - 6 = $ **−86** $-92 + -87 = $ **−179**

$-74 + 80 = $ **6** $52 - -90 = $ **142**

$-81 + 92 = $ **11** $73 + -78 = $ **−5**

$99 - 74 = $ **25** $-77 - -82 = $ **5**

$-85 - 86 = $ **−171** $-89 - 81 = $ **−170**

$96 - 90 = $ **6** $74 + -93 = $ **−19**

$82 - 99 = $ **−17** $-77 - 84 = $ **−161**

$42 + -75 = $ **−33** $78 + 79 = $ **157**

$-86 + -97 = $ **−183**