Adding and Subtracting Integers (F)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

$76 - 74 \quad =$ $-71 - (-68) =$

$-73 + (-74) =$ $-16 + (-81) =$

$71 + 98 \quad =$ $31 - (-84) =$

$-92 - 70 \quad =$ $6 - 76 \quad =$

$25 + 85 \quad =$ $-94 - 91 \quad =$

$-71 + 77 \quad =$ $-87 + 88 \quad =$

$-33 - (-45) =$ $-96 - (-98) =$

$68 + 16 \quad =$ $73 - 87 \quad =$

$-81 - (-89) =$ $84 + 54 \quad =$

$95 - 72 \quad =$ $-84 - 65 \quad =$

$-87 - 72 \quad =$ $80 - 85 \quad =$

$-85 + (-77) =$ $82 + (-80) =$

$-77 - (-92) =$

Adding and Subtracting Mixed Integers (F) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

76 − 74   =   2   −71 − (−68) =   −3

−73 + (−74) = −147   −16 + (−81) =   −97

71 + 98   =   169   31 − (−84) =   115

−92 − 70   = −162   6 − 76   =   −70

25 + 85   =   110   −94 − 91   = −185

−71 + 77   =   6   −87 + 88   =   1

−33 − (−45) =   12   −96 − (−98) =   2

68 + 16   =   84   73 − 87   =   −14

−81 − (−89) =   8   84 + 54   =   138

95 − 72   =   23   −84 − 65   = −149

−87 − 72   = −159   80 − 85   =   −5

−85 + (−77) = −162   82 + (−80) =   2

−77 − (−92) =   15