

Adding and Subtracting Integers (J)

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

$95 + 74 =$

$-70 + (-89) =$

$-76 + 92 =$

$85 - 80 =$

$81 - (-20) =$

$-85 + (-78) =$

$86 + (-29) =$

$77 - 19 =$

$-79 + (-71) =$

$89 + 26 =$

$84 + 94 =$

$84 + 86 =$

$-74 + (-98) =$

$-80 + (-99) =$

$76 + (-92) =$

$-87 + (-29) =$

$6 - 90 =$

$-92 - (-85) =$

$-84 - (-93) =$

$93 - (-44) =$

$50 - (-82) =$

$-86 + 64 =$

$-35 + (-97) =$

$-95 + 24 =$

$-81 + (-92) =$

$-65 + (-13) =$

$1 + 99 =$

$2 + 98 =$

$-75 + (-88) =$

$93 + (-75) =$

$90 - (-71) =$

$-82 - 82 =$

$64 - (-74) =$

$-83 + (-95) =$

$-90 + 89 =$

$-98 + 72 =$

$89 - (-99) =$

$91 + (-96) =$

$25 - (-91) =$

$-81 - 79 =$

$-92 - 15 =$

$-72 + (-76) =$

$97 - 46 =$

$71 + (-77) =$

$-97 - (-77) =$

$11 + (-85) =$

$85 + (-88) =$

$-79 + 93 =$

$-85 + (-75) =$

$-87 - 81 =$

Adding and Subtracting Integers (J) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum or difference.

$95 + 74 = 169$

$-76 + 92 = 16$

$81 - (-20) = 101$

$86 + (-29) = 57$

$-79 + (-71) = -150$

$84 + 94 = 178$

$-74 + (-98) = -172$

$76 + (-92) = -16$

$6 - 90 = -84$

$-84 - (-93) = 9$

$50 - (-82) = 132$

$-35 + (-97) = -132$

$-81 + (-92) = -173$

$1 + 99 = 100$

$-75 + (-88) = -163$

$90 - (-71) = 161$

$64 - (-74) = 138$

$-90 + 89 = -1$

$89 - (-99) = 188$

$25 - (-91) = 116$

$-92 - 15 = -107$

$97 - 46 = 51$

$-97 - (-77) = -20$

$85 + (-88) = -3$

$-85 + (-75) = -160$

$-70 + (-89) = -159$

$85 - 80 = 5$

$-85 + (-78) = -163$

$77 - 19 = 58$

$89 + 26 = 115$

$84 + 86 = 170$

$-80 + (-99) = -179$

$-87 + (-29) = -116$

$-92 - (-85) = -7$

$93 - (-44) = 137$

$-86 + 64 = -22$

$-95 + 24 = -71$

$-65 + (-13) = -78$

$2 + 98 = 100$

$93 + (-75) = 18$

$-82 - 82 = -164$

$-83 + (-95) = -178$

$-98 + 72 = -26$

$91 + (-96) = -5$

$-81 - 79 = -160$

$-72 + (-76) = -148$

$71 + (-77) = -6$

$11 + (-85) = -74$

$-79 + 93 = 14$

$-87 - 81 = -168$