Adding Integers (J)

Calculate each sum.

$-95 + (-94) =$ $54 + 81 \quad =$

$-86 + (-68) =$ $-51 + (-76) =$

$-83 + (-26) =$ $-87 + (-87) =$

$-47 + (-72) =$ $-96 + 79 \quad =$

$74 + (-89) =$ $-83 + 89 \quad =$

$33 + 72 \quad =$ $-94 + 61 \quad =$

$-90 + (-74) =$ $-30 + 71 \quad =$

$71 + (-72) =$ $-82 + (-78) =$

$92 + (-74) =$ $-69 + (-83) =$

$97 + (-82) =$ $84 + 71 \quad =$

$87 + (-76) =$ $93 + (-77) =$

$-42 + 73 \quad =$ $-90 + (-61) =$

$86 + 95 \quad =$ $-1 + 72 \quad =$

$74 + 52 \quad =$ $95 + (-75) =$

$-92 + (-74) =$ $-93 + 8 \quad =$

$70 + 70 \quad =$ $94 + (-97) =$

$-35 + (-71) =$ $30 + (-79) =$

$-97 + 42 \quad =$ $-94 + 82 \quad =$

$29 + 84 \quad =$ $-40 + 80 \quad =$

$89 + 85 \quad =$ $-87 + (-83) =$

$93 + 90 \quad =$ $77 + (-84) =$

$-88 + 82 \quad =$ $80 + 90 \quad =$

$37 + (-71) =$ $82 + (-83) =$

$-86 + 88 \quad =$ $-77 + (-95) =$

$98 + 98 \quad =$ $73 + 84 \quad =$

Adding Integers (J) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

$-95 + (-94) = -189$ $54 + 81 \quad = \quad 135$

$-86 + (-68) = -154$ $-51 + (-76) = -127$

$-83 + (-26) = -109$ $-87 + (-87) = -174$

$-47 + (-72) = -119$ $-96 + 79 \quad = \quad -17$

$74 + (-89) = \quad -15$ $-83 + 89 \quad = \quad 6$

$33 + 72 \quad = \quad 105$ $-94 + 61 \quad = \quad -33$

$-90 + (-74) = -164$ $-30 + 71 \quad = \quad 41$

$71 + (-72) = \quad -1$ $-82 + (-78) = -160$

$92 + (-74) = \quad 18$ $-69 + (-83) = -152$

$97 + (-82) = \quad 15$ $84 + 71 \quad = \quad 155$

$87 + (-76) = \quad 11$ $93 + (-77) = \quad 16$

$-42 + 73 \quad = \quad 31$ $-90 + (-61) = -151$

$86 + 95 \quad = \quad 181$ $-1 + 72 \quad = \quad 71$

$74 + 52 \quad = \quad 126$ $95 + (-75) = \quad 20$

$-92 + (-74) = -166$ $-93 + 8 \quad = \quad -85$

$70 + 70 \quad = \quad 140$ $94 + (-97) = \quad -3$

$-35 + (-71) = -106$ $30 + (-79) = \quad -49$

$-97 + 42 \quad = \quad -55$ $-94 + 82 \quad = \quad -12$

$29 + 84 \quad = \quad 113$ $-40 + 80 \quad = \quad 40$

$89 + 85 \quad = \quad 174$ $-87 + (-83) = -170$

$93 + 90 \quad = \quad 183$ $77 + (-84) = \quad -7$

$-88 + 82 \quad = \quad -6$ $80 + 90 \quad = \quad 170$

$37 + (-71) = \quad -34$ $82 + (-83) = \quad -1$

$-86 + 88 \quad = \quad 2$ $-77 + (-95) = -172$

$98 + 98 \quad = \quad 196$ $73 + 84 \quad = \quad 157$