

Adding, Subtracting, Multiplying and Dividing Integers (J)

Name: _____

Date: _____

Score: _____

Calculate each sum, difference, product or quotient.

$95 + (-85) =$

$76 - (-76) =$

$3 - 84 =$

$-88 - 48 =$

$85 - (-93) =$

$-11 \times (-70) =$

$-50 \times (-57) =$

$-97 - 74 =$

$83 + (-72) =$

$3444 \div (-84) =$

$-1152 \div 12 =$

$97 \times 88 =$

$-4200 \div 60 =$

$27 - (-92) =$

$71 + (-96) =$

$-4100 \div (-82) =$

$-75 \times (-61) =$

$75 - (-99) =$

$-90 \times (-81) =$

$46 + (-87) =$

$7566 \div 78 =$

$-6000 \div 75 =$

$-4050 \div 81 =$

$-3936 \div (-96) =$

$-2538 \div (-94) =$

$-78 + 88 =$

$-78 - (-74) =$

$2016 \div 28 =$

$95 + 48 =$

$-10 + 74 =$

$91 \times 82 =$

$-80 + 49 =$

$86 + (-74) =$

$79 + (-86) =$

$-7052 \div 82 =$

$6512 \div (-74) =$

$-4950 \div 50 =$

$-8836 \div 94 =$

$81 + (-77) =$

$92 - 97 =$

$-9118 \div 97 =$

$85 - (-47) =$

$92 + 93 =$

$-88 \times 49 =$

$-41 + 82 =$

$83 - (-96) =$

$-1 - 84 =$

$-5146 \div (-62) =$

$73 - 79 =$

$84 - 85 =$

Adding, Subtracting, Multiplying and Dividing Integers (J) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum, difference, product or quotient.

$95 + (-85) = 10$

$76 - (-76) = 152$

$3 - 84 = -81$

$-88 - 48 = -136$

$85 - (-93) = 178$

$-11 \times (-70) = 770$

$-50 \times (-57) = 2850$

$-97 - 74 = -171$

$83 + (-72) = 11$

$3444 \div (-84) = -41$

$-1152 \div 12 = -96$

$97 \times 88 = 8536$

$-4200 \div 60 = -70$

$27 - (-92) = 119$

$71 + (-96) = -25$

$-4100 \div (-82) = 50$

$-75 \times (-61) = 4575$

$75 - (-99) = 174$

$-90 \times (-81) = 7290$

$46 + (-87) = -41$

$7566 \div 78 = 97$

$-6000 \div 75 = -80$

$-4050 \div 81 = -50$

$-3936 \div (-96) = 41$

$-2538 \div (-94) = 27$

$-78 + 88 = 10$

$-78 - (-74) = -4$

$2016 \div 28 = 72$

$95 + 48 = 143$

$-10 + 74 = 64$

$91 \times 82 = 7462$

$-80 + 49 = -31$

$86 + (-74) = 12$

$79 + (-86) = -7$

$-7052 \div 82 = -86$

$6512 \div (-74) = -88$

$-4950 \div 50 = -99$

$-8836 \div 94 = -94$

$81 + (-77) = 4$

$92 - 97 = -5$

$-9118 \div 97 = -94$

$85 - (-47) = 132$

$92 + 93 = 185$

$-88 \times 49 = -4312$

$-41 + 82 = 41$

$83 - (-96) = 179$

$-1 - 84 = -85$

$-5146 \div (-62) = 83$

$73 - 79 = -6$

$84 - 85 = -1$