# Adding, Subtracting, Multiplying and Dividing Integers (A)

Name: _____  Date: _____  Score: _____

Calculate each sum, difference, product or quotient.

$4 - -6 =$        $-4 - -8 =$

$-9 - 6 \ =$        $-6 - 3 \ =$

$6 - -5 =$        $6 \times -8 =$

$-5 - -6 =$        $-10 \div -5 =$

$-8 - -7 =$        $9 \div -9 =$

$-6 \times 1 \ =$        $-8 + 5 \ =$

$-7 \times 9 \ =$        $6 \times 2 \ =$

$-9 - -1 =$        $4 + -3 =$

$-8 - -3 =$        $9 + 4 \ =$

$-7 + -2 =$        $-16 \div 4 \ =$

$4 \times -9 =$        $-1 + -5 =$

$40 \div -8 =$        $-6 - 9 \ =$

$8 - 8 \ =$        $7 \times -7 =$

$-7 \times 6 \ =$        $4 \div -2 =$

$-6 + 4 \ =$        $-9 - -5 =$

$-9 - -8 =$        $4 + -7 =$

$18 \div -2 =$        $-5 - -5 =$

$-4 \div 1 \ =$        $-8 + -4 =$

$48 \div -6 =$        $-3 \times -8 =$

$18 \div 6 \ =$        $-5 + -1 =$

$-1 \times 6 \ =$        $-56 \div -8 =$

$5 + 7 \ =$        $-1 \div 1 \ =$

$-4 - 2 \ =$        $2 + -4 =$

$2 \times 1 \ =$        $-7 + -4 =$

$2 - -3 =$        $-4 - 5 \ =$

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# Adding, Subtracting, Multiplying and Dividing Integers (A) Answers

Name: _____    Date: _____    Score: _____

## Calculate each sum, difference, product or quotient.

$4 - -6 = \phantom{x} 10$     $-4 - -8 = \phantom{x} 4$

$-9 - 6 \phantom{x} = -15$     $-6 - 3 \phantom{x} = -9$

$6 - -5 = \phantom{x} 11$     $6 \times -8 = -48$

$-5 - -6 = \phantom{x} 1$     $-10 \div -5 = \phantom{x} 2$

$-8 - -7 = \phantom{x} -1$     $9 \div -9 = \phantom{x} -1$

$-6 \times 1 \phantom{x} = \phantom{x} -6$     $-8 + 5 \phantom{x} = \phantom{x} -3$

$-7 \times 9 \phantom{x} = -63$     $6 \times 2 \phantom{x} = \phantom{x} 12$

$-9 - -1 = \phantom{x} -8$     $4 + -3 = \phantom{x} 1$

$-8 - -3 = \phantom{x} -5$     $9 + 4 \phantom{x} = \phantom{x} 13$

$-7 + -2 = \phantom{x} -9$     $-16 \div 4 \phantom{x} = \phantom{x} -4$

$4 \times -9 = -36$     $-1 + -5 = \phantom{x} -6$

$40 \div -8 = \phantom{x} -5$     $-6 - 9 \phantom{x} = -15$

$8 - 8 \phantom{x} = \phantom{x} 0$     $7 \times -7 = -49$

$-7 \times 6 \phantom{x} = -42$     $4 \div -2 = \phantom{x} -2$

$-6 + 4 \phantom{x} = \phantom{x} -2$     $-9 - -5 = \phantom{x} -4$

$-9 - -8 = \phantom{x} -1$     $4 + -7 = \phantom{x} -3$

$18 \div -2 = \phantom{x} -9$     $-5 - -5 = \phantom{x} 0$

$-4 \div 1 \phantom{x} = \phantom{x} -4$     $-8 + -4 = -12$

$48 \div -6 = \phantom{x} -8$     $-3 \times -8 = \phantom{x} 24$

$18 \div 6 \phantom{x} = \phantom{x} 3$     $-5 + -1 = \phantom{x} -6$

$-1 \times 6 \phantom{x} = \phantom{x} -6$     $-56 \div -8 = \phantom{x} 7$

$5 + 7 \phantom{x} = \phantom{x} 12$     $-1 \div 1 \phantom{x} = \phantom{x} -1$

$-4 - 2 \phantom{x} = \phantom{x} -6$     $2 + -4 = \phantom{x} -2$

$2 \times 1 \phantom{x} = \phantom{x} 2$     $-7 + -4 = -11$

$2 - -3 = \phantom{x} 5$     $-4 - 5 \phantom{x} = \phantom{x} -9$