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Holt Algebra 1: 1.3 Multiplying and Dividing Real Numbers When you multiply or divide numbers with the same sign, the answer is ____ Example: $10 \cdot 5 = \underline{\hspace{1cm}}$ $- 12 \div - 2 = \underline{\hspace{1cm}}$ When you multiply or divide numbers with different signs, the answer is ____ Example: $6(-3) = \underline{\hspace{1cm}}$ $- 18 \div 2 = \underline{\hspace{1cm}}$ Example 1: Multiplying and Dividing Signed Numbers Find the value of each expression. A ...

Holt Algebra 1: 1.1 Variables and Expressions

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Foundations for Algebra 3 Vocabulary Match each term on the left with a definition on the right. 1. difference 2. factor 3. perimeter 4. area A. the distance around a figure B. a number that is multiplied by another number to form a product C. a result of division D. the number of square units a figure covers E. a result of subtraction Whole Number Operations Add, subtract, multiply, or divide.

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Offers lessons and activities that teach the concepts of algebra.

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