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LESSON PROBLEM SOLVING 3-7 SOLVING ABSOLUTE-VALUE INEQUALITIES

Solve. 8. Use the numbers 2, 11, 13, and 15 to write an equation. ____ 9. Replace one of the numbers in your equation in Exercise 8 with the variable y. Determine whether 2, 11, 13, or 15 is a solution of your equation. ____ LESSON 11-1

Unit 7 Practice Problems - Answer Key

Solve word problems leading to inequalities in the forms $px + q > r$ or $px + q < r$ and $p(x + q) > r$ or $p(x + q) < r$. Created with Sketch. About Us. ... Lesson 11 Equations and Inequalities. Lesson 11. Download Lesson 11 Created with Sketch. All Lessons Created with ...

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LESSON Dilations 11-1 Practice and Problem Solving: A/B

11.7 Focus on Problem-Solving: Multistep Problems Solve each problem. 1. At the garden shop, small plants cost \$1.25 and large plants cost \$2.25. How much will 3 small plants and 1 large plant cost? 2. On Monday, Abby sold 10 cartons with 8 plants in each carton. On Tuesday, she sold 42 plants. How many more plants did she sell on Monday? 3.

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11 May - Solving problems using multiplication and division. This lesson contains some activities to practise problem solving with multiplication and division.

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Here we build a table to help us find a pattern with areas of rectangles when the dimensions are changed.

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