

## Assignment

## LESSON 2: Searching for Common Ground

### Write

Select the word that makes the following statement true. Then, use complete sentences to explain your choice.

The LCM of two numbers is always, sometimes, never the product of the two numbers.

### Remember

You can decompose numbers into a product of their prime factors. You can compose numbers into multiples. You can relate numbers using their greatest common factor and their least common multiple.

### Practice

1. Construct a factor tree and write the prime factorization for each number.

a. 18

b. 40



2. Consider the numbers 18 and 30.

a. List all of the factors of 18.

b. List all of the factors of 30.

c. What factors do 18 and 30 have in common?

d. What is the greatest common factor of 18 and 30?

3. Consider the numbers 54 and 72.

a. Create a table of prime factors of 54 and 72.

b. Identify the common factors of 54 and 72.

c. Identify the greatest common factor of 54 and 72.

4. For each pair of numbers, determine the least common multiple and at least one other common multiple.

a. 7 and 5

b. 4 and 6

c. 8 and 12

### Stretch

Determine the LCM or GCF for each.

1. LCM: 8, 14

2. LCM: 15, 18

3. GCF: 27, 36

4. GCF: 40, 50

### Review

Use the Distributive Property to write an equivalent addition expression for each.

1.  $40 + 7$

2.  $24 + 37$

3.  $\frac{1}{2}x + 10$

Decompose each rectangle into two smaller rectangles to demonstrate the Distributive Property. Then write each in the form  $ab + c = (a + c)b$ .



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**L Cohen**



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*Learning and Leading with Technology*, 2005     Clavier, 1989     **Academy; a Weekly Review of Literature, Learning, Science and Art**, 1904. The Poetical gazette, the official organ of the Poetry society and a review of poetical affairs, nos. 4-7 issued as supplements to the Academy, v. 79, Oct. 15, Nov. 5, Dec. 3, and 31, 1910.     **Algebra Teams**, Daniel Allen Cohen, 2005.     **Illinois Technograph**, 1954.     **Teaching Mathematics for the 21st Century**, Linda Huetinck, Sara N. Munshin, 2008. This third edition of *Teaching Mathematics for the 21st Century* continues to help teachers let the secret out to open up to their students the wonderful discoveries and challenges of the pattern making and problem solving aspects of a fascinating subject: mathematics. The rationale remains the same: to enable prospective and current teachers to access and use tools and strategies to effectively teach mathematics to contemporary students. Changing demographics, knowledge of how people learn, and technology all impact the way we educate our young people. This edition incorporates lessons and strategies from programs that have proven success in many types of classrooms. Many of these examples help students connect mathematics to real life situations and communicate their understanding of the underlying concepts. Although technology is constantly being upgraded, ways to increase student motivation through its application remains a goal. For example, since applets can enhance a lesson whether the teacher uses a computer, projector, a smart board, or has students work individually on computers, we have identified several sources of mathematics applets that can be correlated to various lessons. Research citations and summaries have been updated to reflect current information on teaching and learning. For future teachers:

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