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the base, and is called the exponent or power of . Lesson Notes In Grade 5, students are introduced to exponents. Explain patterns in the number of zeros of the product when multiplying a number by powers of s , r , and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of s , r .

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Match Fishtank - 11th Grade - Unit 4: Rational and Radical ...
This Problem Set is a part of the Lesson 3, Unit 1, Grade 5. In this lesson, students begin understanding exponents. They write exponents as a power of 10 and expressions using exponents. For example, $10^5 = 10 \times 10 \times 10 \times 10$.