

## Practice 4 8 Exponents And Division Answers

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2 3 [3 2](#) [5 2](#) = 8 [9](#) [25](#) which equals: 72 [25](#) = 1800. The GED Math subtest is always including questions with exponents. Make sure that you'll be familiar with lessons related to exponents and the rules of exponents. So when numbers are expressed like  $a^b$  , we call b the exponent. Exponents are indicating the number of ...

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Exponents. The exponent of a number says how many times to use the number in a multiplication.. In 8 2 the "2" says to use 8 twice in a multiplication, so 8 2 = 8 × 8 = 64. In words: 8 2 could be called "8 to the power 2" or "8 to the second power", or simply "8 squared" . Exponents are also called Powers or Indices. Some more examples:

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Exponents Study the box below. Simplify. Write the answers in exponent form in the space provided. 2. 3. 14 23 Rules: To multiply powers with like bases, add the exponents. Use the sum as the exponent with the base. To divide powers with like bases, subtract the exponents. Use the difference as the exponent Examples: 44 45 \_ 36/2 = 34 32 13 ...

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8.EE.A.1 [Know and apply the properties of integer exponents to generate equivalent numerical expressions.](#) For example, 3<sup>5</sup> × 3<sup>-5</sup> = 3<sup>-3</sup> = 1/3<sup>3</sup> = 1/27. Expressions and Equations