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There are four steps to solving equations
variable in the exponents: 1. Rewrite the

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bases of both sides of the equation as powers of a common base. 2. Substitute new bases. 3. Simplify exponents. 4. Set

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exponents equal to each other ...

EXPONENT RULES & PRACTICE 1.

PRODUCT RULE: To multiply when two

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bases are the same, write the base and **ADD**
the exponents. Examples: A. B. C. 2.

QUOTIENT RULE: To divide when two
bases are the same, write the base and

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SUBTRACT the exponents. Examples: A.
B. ? C. ? ? 3.

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b? \backslash ““ $\langle \mathbb{F} f \langle \mathbb{F} ? o ? \rangle ?$ “ $\langle \dagger ? h \langle ? d, ? \rangle \langle \dagger \dagger ? \dots ? \rangle ; TQ \emptyset PP ; \emptyset C$

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Simplify. $1. 3^3 2^3 2 \dots$

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There are four steps to solving equations variable in the exponents: 1. Rewrite the bases of both sides of the equation as

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powers of a common base. 2. Substitute new bases. 3. Simplify exponents. 4. Set exponents equal to each other ...

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EXPONENT RULES & PRACTICE 1.

PRODUCT RULE: To multiply when two bases are the same, write the base and **ADD** the exponents. Examples: A. B. C. 2.

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QUOTIENT RULE: To divide when two bases are the same, write the base and **SUBTRACT** the exponents. Examples: A.

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B. ? C. ? ? 3.

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The purpose of this Collection of Problems is to be an additional learning resource for students who are taking a differential calculus course at Simon Fraser University.

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The Collection contains problems given at
Math 151 - Calculus I and Math 150 -
Calculus I With Review nal exams in the

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period 2000-2009. The problems ...

28 PROBLEMS Challenge Establish a
relationship between points F, A, and B

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such that the area of the trapezoid ABCD is equal to the area of AFBH.

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Example 8. Here are some harder examples, some of which use more than one of the rules we've learned so far. Exercise 8. Feeling confident about your skills with

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Once you are done, click on the question
marks to see the solutions step-by-step:

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Answers.

**Exponents and Radicals Notes MODULE -
1 Algebra 42 Mathematics Secondary**

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Course Example 2.3: Express each of the following in exponential notation and write the base and exponent in each case. (i) 4096
(ii) $72 \cdot 9 \cdot 12 \cdot 5$ (iii) 512 Solution: (i) $4096 = 4$

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$\times 4 \times 4 \times 4 \times 4 \times 4$ Alternatively $4096 = (2)^{12} = (4)^6$ Base = 2, exponent = 12

Exponential Functions In this chapter, a will

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always be a positive number. For any positive number $a > 0$, there is a function $f : \mathbb{R} \rightarrow (0, \infty)$ called an exponential function that is defined as $f(x) = a^x$. For example, $f(x) = 3^x$

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is an exponential function, and $g(x)=(4 \cdot 17)^x$
is an exponential function.

The purpose of this Collection of Problems

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is to be an additional learning resource for students who are taking a differential calculus course at Simon Fraser University. The Collection contains problems given at

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**Math 151 - Calculus I and Math 150 -
Calculus I With Review** nal exams in the
period 2000-2009. The problems ...

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Interarrival and Waiting Time • Define T_n as the elapsed time between $(n - 1)$ st and the n th event. $\{T_n, n = 1, 2, \dots\}$ is a sequence of interarrival times. • Proposition 5.1: T_n ,

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$n = 1, 2, \dots$ are independent identically
distributed exponential random variables

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relationship between points F, A, and B
such that the area of the trapezoid ABCD is
equal to the area of AFBH.

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Example 8. Here are some harder examples,
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