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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  $8^2 = 8 \times 8 = 64$ . 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 - MATH

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simplified the left side of the equation to be  $6 \cdot 10^x$  and the right side of the equation to be  $6 \cdot 24 \cdot 6^4$ . Also, I know  $a^m \cdot a^n = a^{m+n}$ , so I subtracted the exponents on the right side of the equation. Therefore,  $6 \cdot 10^x = 6 \cdot 24 \cdot 6^4$ . Mathpower 8 Answer Key - dc-75c7d428c907.tecadmin.net

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Possible answer: I know that  $(a^m)^n = a^{m \cdot n}$ . So, I simplified the left side of the equation to be  $6 \cdot 10^x$  and the right side of the equation to be  $6 \cdot 24 \cdot 6^4$ . Also, I know  $a^m \cdot a^n = a^{m+n}$ , so I subtracted the exponents on the [Book] Mathpower ...

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