

### Practice 4 8 Exponents And Division Answers

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1-6 just add/multiply (if in parenthesis) exponents answers are 4, 9, 10, 3, 3, 8. not 100% sure on some but. 21-29 are easy you just do the problem then see what the answer is like 21 is  $4^3$  which is  $64^2$  which is  $64 \times 64$  which i dont know what that is you can figure it out then the other side you do the same  $4^2 = 16$  then  $16^3$  which you will also need to figure out sorry if this doesn't help i tried atleast

## 8th grade math help. Practice 4-7 Exponents and ...

In #7, one exponent is inside the parenthesis and one exponent is outside the parenthesis, so you MULTIPLY them together. The answer would be  $z^{15}$ . In # 8, the negative symbol (just like saying

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-1) is on the outside of the parenthesis, so you leave it alone until you work out the rest of the problem.

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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:

## Exponents - MATH

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8. E. This expression can be simplified by using two exponent rules. First apply the power rule,  $(x^a)^b = x^{a \cdot b}$ . By definition,. In this case, the negative exponent in the denominator can be simplified by changing it to a positive exponent and moving it to the numerator. 9. E. There are two exponent rules that you can use to simplify the ...

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