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Exponent is the number
of times a number is
multiplied by
itself.Exponents are
written as x y; where x is
the number and y is the
exponent or power.
Example: 2 * 2 * 2 * 2 * 2

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= 2.5The nth root of a number x is a number r which, when raised to the power of n, equals x. i.e r n = x In the above example 2 5 = 3 2, hence 2 is the 5th root of 32. Learn more about powers and roots.

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an = Quotient of Powers

4 6 3 3 25 24 In general

am an =

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Operations with powers. 1.

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are shown as small digits called indices. The opposite of squaring and cubing are called square root and cube root.

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Find the value of the following powers: a. $6\,2 = 6x\,6 = 36$. b. $3\,5 = 3x\,3x\,3x\,3x\,3 = 243$. c. $2\,7 = 2\,x\,2x\,2x\,2x\,2x\,2x\,2 =$

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128. d. 2 8 = 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 = 256. You already know from part c that 2 7 = 128, so multiply this number by 2 to get your answer: 128 x 2 = 256. Find the value of the following powers: a. 10 4 = 10,000.

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Math 10C

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isnt it?

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Exponents [].

Exponents, or powers,
are a way of indicating
that a quantity is to be
multiplied by itself some
number of times.In the
expression $2\,5$, 2 is called
the base and 5 is called
Page 25/31

the exponent, or power. 2 5 is shorthand for "multiply five twos together": 2 5 = 2 × 2 × 2 × 2 × 2 = 32. Notice that the exponent tells us how many bases to multiply, not how many multiplications to perform.

Roots and Radicals. We use the radical sign: `sqrt(\\)` It means "square root". The square root is actually a fractional index and is equivalent to raising a number to the power 1/2. So, for example:

`25^(1/2) = sqrt(25) = 5`

You can also have. Cube root: `root(3)x` (which is equivalent to raising to the power 1/3), and

Powers and Roots:
Square Roots. By Mike
MGarry on October
24, 2018, UPDATED
ON November 15, 2018,
in Powers and Roots,
Video Lessons. ... So if
we take a square root of
those three numbers that
tells us that the square
root of 41 has to be

between 6 and 7. And so that's the kind of approximating that the test would expect you to be able to do.

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