Rational (Fraction) Exponents

$\sqrt[n]{a} = a^{\frac{1}{n}}$ *and* $\sqrt[n]{a^m} = a^{\frac{m}{n}}$ For example: $\sqrt[3]{125} = 125^{\frac{1}{3}}$ and $\sqrt{361} = 361^{\frac{1}{2}}$ and $\sqrt[3]{9^2} = 9^{\frac{2}{3}}$

You can write the roots using Rational (FRACTION) Exponents.

$\sqrt{4} = 4^{\frac{1}{2}} = 2$ Since the $\sqrt{}$ has an invisible 2 in the crook of the radical symbol, it can be written as a $\frac{1}{2}$ power.

$\sqrt[3]{8} = 8^{\frac{1}{3}} = 2$ The cube (or "third" root) is the $\frac{1}{3}$ power.

$\sqrt[4]{81} = 81^{\frac{1}{4}} = 3$ The fourth root is the $\frac{1}{4}$ power.

$\sqrt[5]{32} = 32^{\frac{1}{5}} = 2$ The fifth root is the $\frac{1}{5}$ power, and so on.

REMEMBER
Properties of Exponents

$a^m \cdot a^n = a^{m+n}$
$\frac{a^m}{a^n} = a^{m-n}, a \neq 0$
$(a \cdot b)^n = a^n \cdot b^n$
$\left(\frac{a}{b}\right)^n = \frac{a^n}{b^n}, b \neq 0$
$(a^m)^n = a^{mn}$
$a^{-n} = \frac{1}{a^n}, a \neq 0$

Remembering properties of exponents (listed to the right) …

notice how we can rewrite $\sqrt{4^2} = (4^2)^{\frac{1}{2}}$ $4^{\frac{2}{1} \cdot \frac{1}{2}} = 4^1 = 4$

check. $\sqrt{16} = 4$

Fraction Exponents D Notes

Yan Bai

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