



















1, 8, 27, 64, 125, 216

$$a^{\left(\frac{2}{3}\right)} = \underbrace{\Im } 4^{2} = \widehat{\Im } 4^{2} =$$

$$\star a^{\frac{m}{n}} = \sqrt[n]{a^m} = \left(\sqrt[n]{a}\right)^m$$

a is real, m/n is a rational number in lowest terms with n bigger or
equal to 2
$$\mu OOF \le in + he \ graund \\\mu OVF \le in + he \ Styp$$



Rewrite in exponent form 7 = X You try ryte 12 5 dŚ











