

$$\sqrt[3]{27 \cdot 64} = \sqrt{27} \cdot \sqrt{64} = \text{raiz de un producto}$$

$$\sqrt{216^3} = 216 = \text{indice y exponentes}$$

$$\sqrt[24]{6561} = \sqrt[24]{6561} = \sqrt[8]{6561} = \text{raiz de una}$$

raiz