

INTRODUZCA LOS FACTORES EN LOS RADICALES

$$5\sqrt{3} = \sqrt{\quad * \quad} = \sqrt{\quad}$$

$$3^3\sqrt{2} = \sqrt[3]{\quad * \quad} = \sqrt{\quad}$$

$$2^4\sqrt{4} = \sqrt[4]{\quad * \quad} = \sqrt{\quad}$$