RADICACIÓN DE FRACCIONES

1) HALLA CADA RAÍZ Y COMPLETA CON LA FRACCIÓN IRREDUCIBLE

$\sqrt{\frac{81}{49}} = \frac{\quad}{\quad}$

$\sqrt{\frac{100}{121}} = \frac{\quad}{\quad}$

$\sqrt[4]{\frac{625}{256}} = \frac{\quad}{\quad}$

$\sqrt[4]{\frac{10000}{81}} = \frac{\quad}{\quad}$

$\sqrt{\frac{169}{225}} = \frac{\quad}{\quad}$

$\sqrt[3]{\frac{125}{729}} = \frac{\quad}{\quad}$

$\sqrt[6]{\frac{1}{64}} = \frac{\quad}{\quad}$

$\sqrt[3]{\frac{512}{216}} = \frac{\quad}{\quad}$

2) COMPLETA

A) $\sqrt{\frac{1}{36} \cdot \frac{9}{121}} = \sqrt{\frac{\quad}{\quad}} \cdot \sqrt{\frac{\quad}{\quad}} = \frac{\quad}{\quad} \cdot \frac{\quad}{\quad} = \frac{\quad}{\quad} = \frac{\quad}{\quad}$

B) $\sqrt{\sqrt[3]{\frac{1}{64}}} = \square\sqrt{\frac{\quad}{\quad}} = \frac{\quad}{\quad}$



JONATHAN CHOQUEPATA CJURO

LIVEWORKSHEETS