



## --- Pasar una fracción a decimal y un decimal a fracción ---

### Solución

\* Expresa con un número decimal las siguientes fracciones.

$$\frac{24}{1.000} = 0'024$$

$$\frac{2.438}{100} = 24'38$$

$$\frac{581}{10} = 58'1$$

$$\frac{3.426}{100} = 34'26$$

$$\frac{894}{1.000} = 0'894$$

$$\frac{694}{100} = 6'94$$

$$\frac{624}{10} = 62'4$$

$$\frac{7.845}{100} = 78'45$$

$$\frac{67}{1.000} = 0'067$$

$$\frac{531}{1.000} = 0'531$$

$$\frac{24.698}{100} = 246'98$$

$$\frac{9.042}{1.000} = 9'042$$

$$\frac{16}{100} = 0'16$$

$$\frac{471}{10.000} = 0'0471$$

$$\frac{2.576}{1.000} = 2'576$$

\* Expresa en forma de fracción los siguientes números decimales.

$$3'28 = \frac{328}{100}$$

$$64'9 = \frac{649}{10}$$

$$830'5 = \frac{8.305}{10}$$

$$489'32 = \frac{48.932}{100}$$

$$0'243 = \frac{243}{1.000}$$

$$3'943 = \frac{3.943}{1.000}$$

$$90'436 = \frac{90.436}{1.000}$$

$$7'4341 = \frac{74.341}{10.000}$$

$$81'03 = \frac{8.108}{100}$$

$$12'3 = \frac{123}{10}$$

$$292'36 = \frac{29.236}{100}$$

$$726'4 = \frac{7.264}{10}$$