

RADICACIÓN

Coloca las raíces de las siguientes radicaciones:

$$\sqrt{16} = \text{[]}$$
$$\sqrt[3]{8} = \text{[]}$$
$$\sqrt{100} = \text{[]}$$
$$\sqrt[3]{216} = \text{[]}$$
$$\sqrt{81} = \text{[]}$$

Desarrolla las siguientes multiplicaciones:

$$456 \times 32$$

Total:

$$976 \times 294$$

Total:

Coloca los términos correspondientes a la potenciación:

$$8^2 = 8 \times 8 = 64$$

Diagram illustrating the components of the equation $8^2 = 8 \times 8 = 64$. The base 8 is associated with a box above it. The exponent 2 is associated with a box below it. The first 8 is associated with a box to its right. The second 8 is associated with a box below it.

Coloca los términos de la radicación:

$$\sqrt{4} = 2$$

Diagram illustrating the components of the equation $\sqrt{4} = 2$. The radicand 4 is associated with a box above it. The radical symbol is associated with a box below it. The result 2 is associated with a box to its right.

Expresa los siguientes productos en potencia y su resultado:

$8 \times 8 \times 8 =$

$15 \times 15 =$

Resuelve las siguientes radicaciones:

$\sqrt{36} =$

$\sqrt{121} =$

$\sqrt[3]{125} =$

$\sqrt[3]{729} =$

$\sqrt{49} =$