

$6 \times 8 = 48$



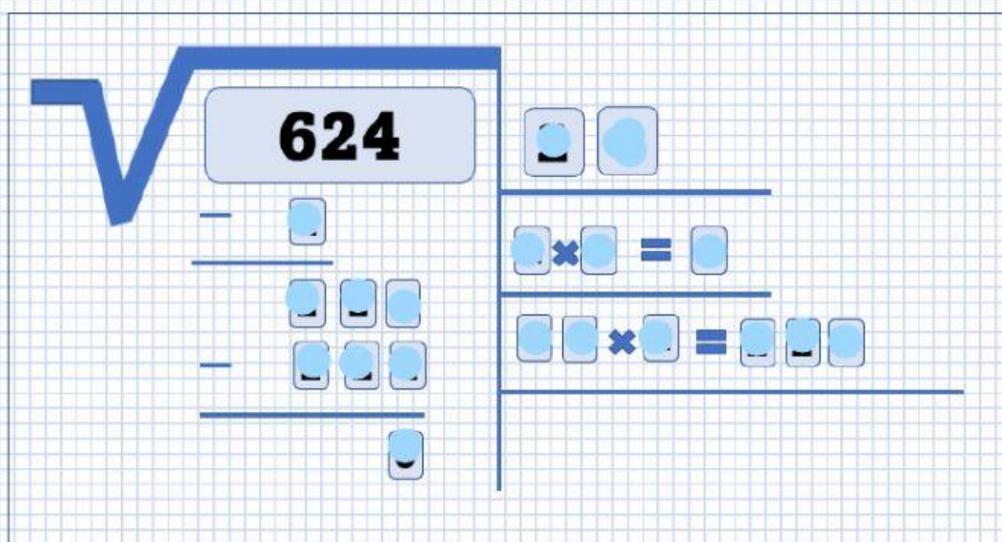
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RAÍCES CUADRADAS

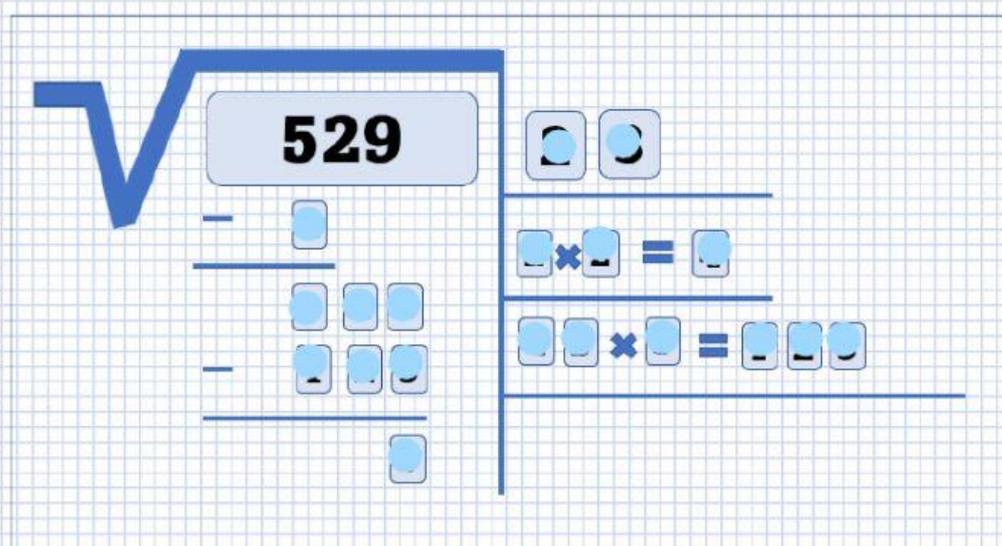


Worksheet for finding the square root of 624 using a grid method. The number 624 is placed in a box under a square root symbol. The grid is divided into two columns. The left column shows the long division process with a vertical bar and horizontal lines. The right column shows the step-by-step calculation of the square root using a grid of boxes and multiplication signs.

624

$\square \times \square = \square$

$\square \square \times \square = \square \square$



Worksheet for finding the square root of 529 using a grid method. The number 529 is placed in a box under a square root symbol. The grid is divided into two columns. The left column shows the long division process with a vertical bar and horizontal lines. The right column shows the step-by-step calculation of the square root using a grid of boxes and multiplication signs.

529

$\square \times \square = \square$

$\square \square \times \square = \square \square$

$6 \times 8 = 48$



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484

$\square \times \square = \square$

$\square \square \times \square = \square \square$

4578

$\square \times \square = \square \square$

$\square \square \square \times \square = \square \square \square$

