

TALLER #1 CONVERSIÓN CON DIVISIÓN

Resuelve los siguientes ejercicios aplicando el proceso de conversión con la división

- 1) 131072b -> B
- 2) 1389568 TB -> PB
- 3) 7340032 KB -> MB
- 4) 1011357696 B -> KB
- 5) 102400 MB -> GB

1)

A diagram showing a sequence of 15 squares arranged in a staircase pattern. The first row has 6 squares, the second has 5, the third has 4, the fourth has 3, the fifth has 2, and the sixth has 1. A thick black L-shaped line is drawn between the 6th and 7th squares of the first row, separating the staircase from a horizontal row of 6 squares to its right.

2)

The diagram consists of two main parts separated by a thick L-shaped line. On the left, there is a staircase-like arrangement of squares. The top row has 7 squares, the second row has 6, the third has 5, the fourth has 4, the fifth has 3, the sixth has 2, and the seventh has 1. On the right, there is a grid of squares. The top row of the grid has 4 squares, and the bottom row has 5 squares.

3)

The diagram consists of two main parts. On the left, there is a staircase-like arrangement of squares. The top row has 7 squares, the second row has 6 squares, the third row has 5 squares, the fourth row has 4 squares, the fifth row has 3 squares, the sixth row has 2 squares, and the seventh row has 1 square. On the right, there is a grid of squares. The top row has 4 squares, and the bottom row has 5 squares. A thick black L-shaped line separates the staircase from the grid, with the vertical part on the left and the horizontal part on top.

4)

The diagram shows a 10x10 grid. A thick black L-shaped line is drawn, separating the top-left 4x4 area from the rest of the grid. The top-left 4x4 area contains a 4x4 grid of squares. The rest of the grid contains a 6x6 grid of squares.

5)

--	--	--	--	--	--

--	--	--	--

--	--	--

--	--	--	--