

LA DIVISIÓN Y LA DIVISIÓN INVERSA

Figure 1 illustrates the division of three numbers (2845, 2845, and 2543) by 3, 4, and 4 respectively, using a grid-based method. The grids are arranged horizontally, showing the quotient and remainder for each division.

2845 : 3		

2845 : 4		
		600
		50
		9

2543 : 4		

Diagram illustrating the structure of the input data for different values of R .

For $R=2$, the input is a 3x3 grid. The top row contains a red box with the value 2, followed by a colon and the value 4. The rightmost column contains the values 900, 10, and 4. The bottom-left cell contains the label $R=2$.

For $R=3$, the input is a 3x3 grid. The top row contains the value 2395, followed by a colon and the value 3. The rightmost column contains the values 500, 60, and 8. The bottom-left cell contains the label $R=1$.