

Divisiones

Dividir significa repartir en partes iguales.

TÉRMINOS DE LA DIVISIÓN

The diagram illustrates the components of a division problem. On the left, the **Dividendo** (12) is shown as the quantity to be divided, with a red arrow pointing to the **Resto** (0), which is the quantity left over. On the right, the **Divisor** (6) is shown as the quantity to be divided into, with a red arrow pointing to the **Cociente** (2), which is the quantity that touches each part. The numbers 12, 6, and 2 are written in red, while 0 is green.

Dividendo
Cantidad a repartir

Divisor
Partes a repartir

Resto
Cantidad que sobra

Cociente
Cantidad que toca a cada parte

Realiza las siguientes divisiones

The image displays three 10x10 grids, each representing a 6x6 grid with numbers 1-6 placed in specific cells. The grids are color-coded: blue (top-left), yellow (top-right), and green (bottom). Each grid shows a 6x6 area with numbers 1-6 placed in specific cells, and empty cells marked with parentheses. The blue grid shows numbers 4, 2, 4, 6, 2 in the first row and a pair of parentheses in the fourth row. The yellow grid shows numbers 5, 6, 5, 6, 3 in the first row and a pair of parentheses in the fourth row. The green grid shows numbers 7, 2, 4, 8, 6, 3 in the first row and a pair of parentheses in the sixth row.