

División por una y dos cifras

Escribe los terminos de la división

Diagram illustrating the long division of 2572 by 3. The quotient is 857 with a remainder of 1. The diagram shows the steps of the division process with arrows indicating the placement of digits in the provided boxes.

Resuelve paso a paso las siguientes divisiones y escribe en el recuadro en blanco si es EXACTA o INEXACTA

A 10x10 grid with numbers 5, 7, 3, 2, and 3 in the top row. A blue line connects the 5th and 6th columns in the top row. A blue arc connects the 3rd and 4th columns in the 6th row. A blue rectangle is in the bottom right corner.

A 10x10 grid with numbers 2, 6, 4, and 8 in the top row. A blue line connects the 4 to the 8, and a blue curve connects the 6 to the 4.

[illegible]

A 5x5 grid with numbers 1, 2, 6, 1, 1 in the top row. A blue line connects the first '1' to the second '1'. A blue curve is drawn below the first three numbers. A blue box is in the bottom right.

[illegible]

A 10x10 grid with numbers 4, 6, 3, 2, 4 in the top row and 2, 4 in the second row. A blue line connects the 2 in the second row to the 4 in the top row. A blue curve is in the fifth row, and a blue box is in the bottom right.

Completa los espacios en blanco con los terminos correspondientes a la prueba de la división

	X		+		=	
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Resuelve las divisiones y realiza su respectiva prueba

			2	4	8				

prueba

X

+

prueba

2	4	7	4	6	7				

X

+