

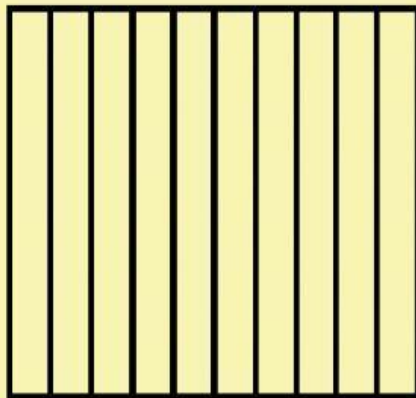


DECIMALES



1. Colorea y escribe el número decimal:

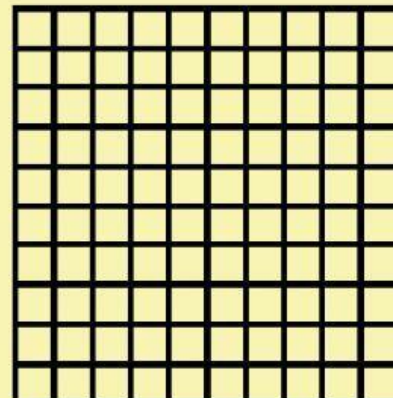
ATENCIÓN: Colorea en orden de izquierda a derecha.



Fracción:

$$\frac{3}{10}$$

Decimal:



Fracción:

$$\frac{21}{100}$$

Decimal:

2. ¿Qué número es?

Su parte entera es 6 y su parte decimal 35.....

Es menor que 1 y su parte decimal es 14.....

Tiene 2 decenas, 7 unidades, 5 décimas y 3 centésimas.....

3. Compara estas parejas de decimales:

3,56

3,65

8,4

4,8

0,7

0,07

1,35

3,56

0,9

1,01

9,99

10

14,8

10,21

0,2

0,19

4. Coloca y calcula:

$$134,65 + 8,3 =$$

$$32,30 - 27,42 =$$

$$518,5 \times 3 =$$

$$289,32 \times 2,4 =$$

The diagram illustrates two multiplication problems using area models. The first problem is 45×12 . The area model consists of a grid of boxes. The first row has 5 boxes, and the second row has 4 boxes. The first column has 1 box, and the second column has 2 boxes. The product of the first row and first column is 5, the product of the first row and second column is 10, the product of the second row and first column is 4, and the product of the second row and second column is 8. The total product is 540. The second problem is 23×14 . The area model consists of a grid of boxes. The first row has 3 boxes, and the second row has 2 boxes. The first column has 1 box, and the second column has 4 boxes. The product of the first row and first column is 3, the product of the first row and second column is 12, the product of the second row and first column is 2, and the product of the second row and second column is 8. The total product is 322.

5. María compró 4 kilos de mandarinas a 2,85 € el kilo. ¿Cuánto dinero gastó? Elige la operación correcta.

$$2,85 + 4 = 6,85\text{€}$$

$$2,85 + 4 = 2,89\text{€}$$

**2,85 x 4 =
11,40€**