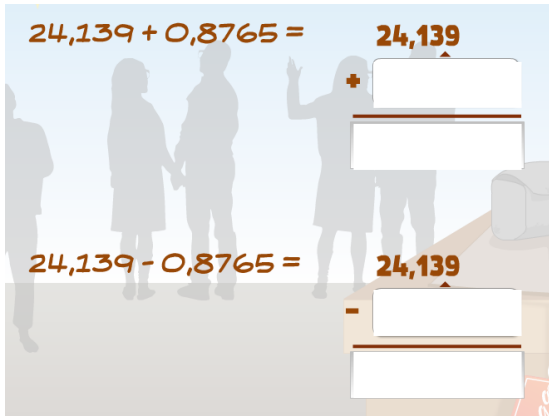


# Decimales (suma, resta y multiplicación)

TEORIA Y CORRECCIÓN  
[educa3d.com/tc/20.html](http://educa3d.com/tc/20.html)

**Ficha 1. Suma y resta de números decimales**

**1.1. Calcula:**



$24,139 + 0,8765 =$   $24,139$   
 $+$    


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 $24,139 - 0,8765 =$   $24,139$   
 $-$    

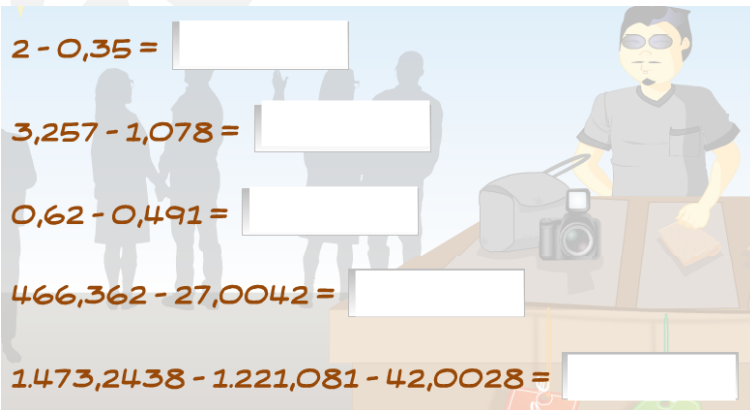

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**1.2. Resuelve:**



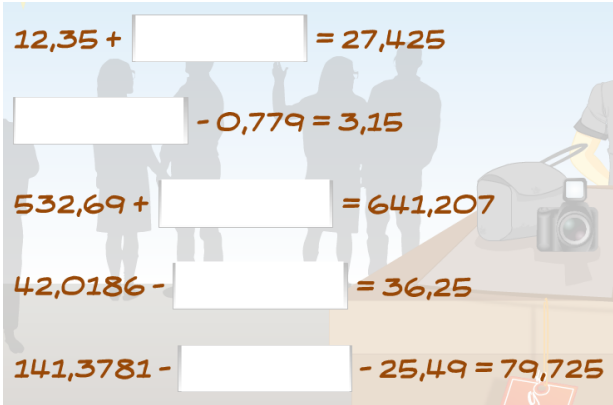
$7 + 0,301 =$    
 $43,23 + 9,815 =$    
 $164,25 + 7,8 + 39,961 =$    
 $0,0072 + 512,214 =$    
 $14,999 + 7,001 =$

**1.3. Resuelve:**



$2 - 0,35 =$    
 $3,257 - 1,078 =$    
 $0,62 - 0,491 =$    
 $466,362 - 27,0042 =$    
 $1.473,2438 - 1.221,081 - 42,0028 =$

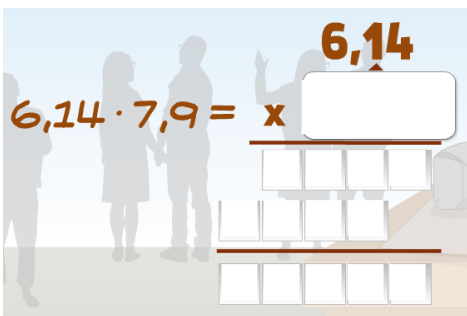
**1.4. Completa:**



$12,35 + \square = 27,425$   
 $\square - 0,779 = 3,15$   
 $532,69 + \square = 641,207$   
 $42,0186 - \square = 36,25$   
 $141,3781 - \square - 25,49 = 79,725$

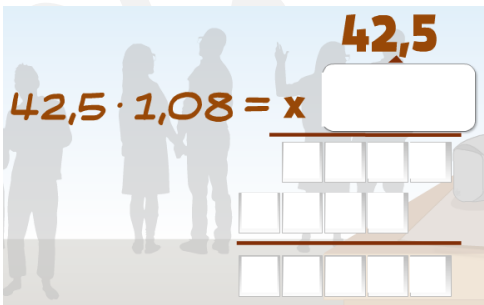
**Ficha 2. Multiplicación de decimales**

**2.1. Calcula:**



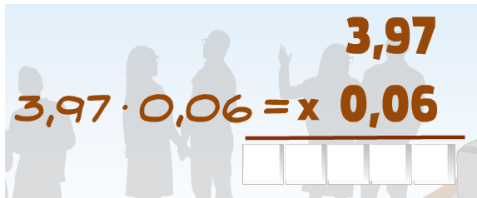
$6,14 \cdot 7,9 = x$  **6,14**  
 $\square$

**2.2. Calcula:**



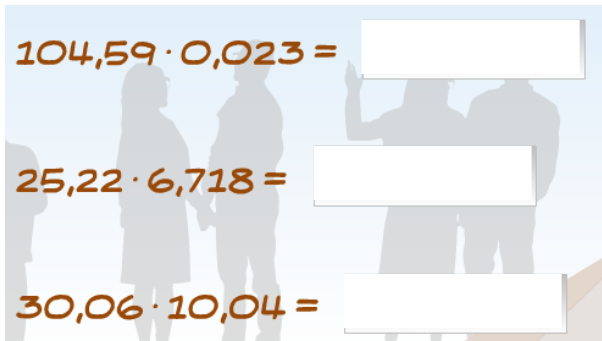
$42,5 \cdot 1,08 = x$  **42,5**  
 $\square$

**2.3. Calcula:**

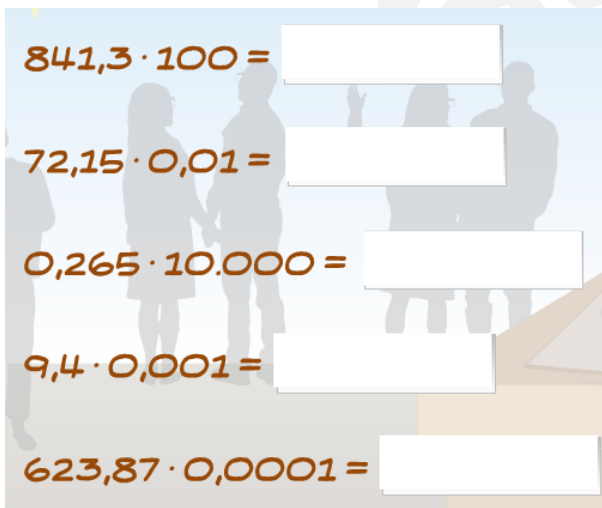

$$3,97 \cdot 0,06 = x \quad 0,06$$

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**2.3. Resuelve:**


$$104,59 \cdot 0,023 = \text{ }$$
$$25,22 \cdot 6,718 = \text{ }$$
$$30,06 \cdot 10,04 = \text{ }$$

**Ficha 3. Multiplicación por 10, 100,... o por 0,1, 0,01,...****3.1. Resuelve:**


$$841,3 \cdot 100 = \text{ }$$
$$72,15 \cdot 0,01 = \text{ }$$
$$0,265 \cdot 10.000 = \text{ }$$
$$9,4 \cdot 0,001 = \text{ }$$
$$623,87 \cdot 0,0001 = \text{ }$$