

## Actividades con Números decimales

### Solución

#### \* Completa:

$7'35 \times 10 = \underline{\hspace{2cm}}$

$12'13 \times 100 = \underline{\hspace{2cm}}$

$6'035 \times \underline{\hspace{2cm}} = 6.035$

$5'4 \times \underline{\hspace{2cm}} = 540$

$8'06 \times \underline{\hspace{2cm}} = 80'6$

$0'1 \times 100 = \underline{\hspace{2cm}}$

$8'34 \times 1.000 = \underline{\hspace{2cm}}$

$13'125 \times 100 = \underline{\hspace{2cm}}$

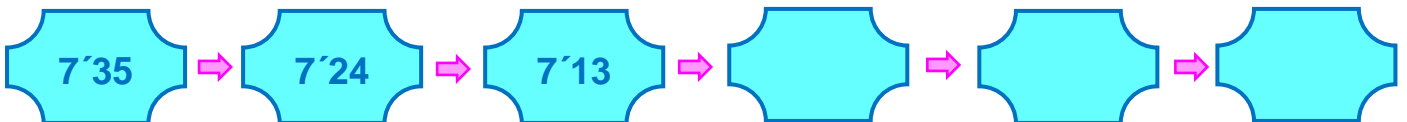
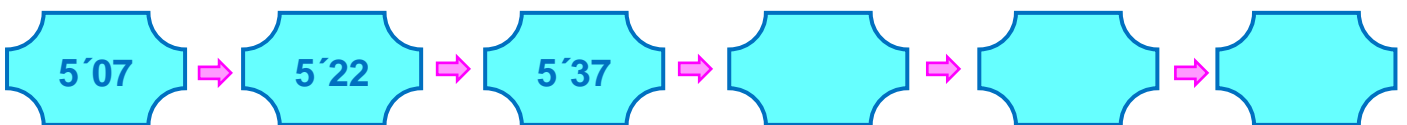
$6'3 \times \underline{\hspace{2cm}} = 163$

$6'9 \times \underline{\hspace{2cm}} = 69$

$7'9 \times 1.000 = \underline{\hspace{2cm}}$

$4'4 \times \underline{\hspace{2cm}} = 440$

#### \* Completa la serie:



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$1.200 : 1.000 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} : 10 = 27'9$

$3 : 100 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} : 100 = 17'4$

$73'18 : 10 = \underline{\hspace{2cm}}$

$1 : \underline{\hspace{2cm}} = 0'1$

$932 : 100 = \underline{\hspace{2cm}}$

$90 : \underline{\hspace{2cm}} = 9$

$\underline{\hspace{2cm}} : 1.000 = 2'06$

$347'84 : 1.000 = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} : 100 = 6'256$

$\underline{\hspace{2cm}} : 10 = 3'28$

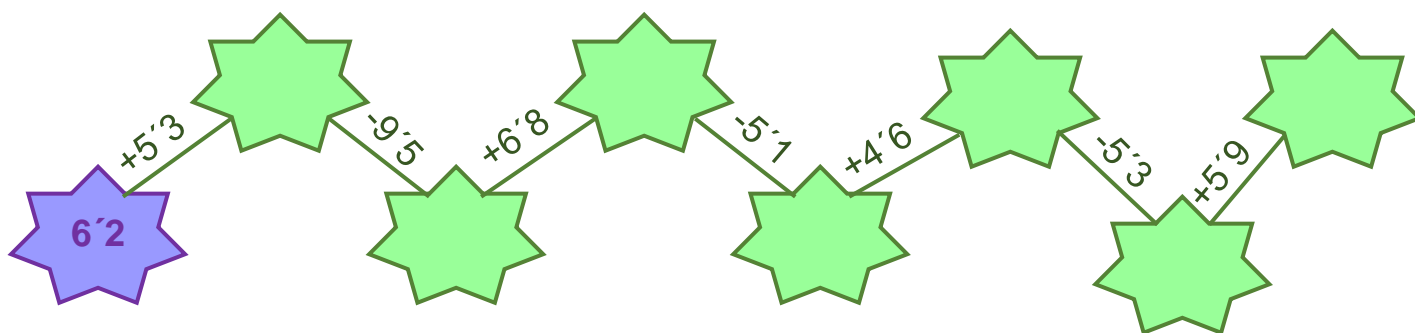
\* **Descompón cada número según su posición y su valor:**

2'615 → \_\_\_\_\_ 14'3 → \_\_\_\_\_  
→ \_\_\_\_\_ → \_\_\_\_\_

706'08 → \_\_\_\_\_ 1'25 → \_\_\_\_\_  
→ \_\_\_\_\_ → \_\_\_\_\_

300'032 → \_\_\_\_\_ 0'704 → \_\_\_\_\_  
→ \_\_\_\_\_ → \_\_\_\_\_

\* **Completa:**



\* **Escribe cómo se leen de dos formas diferentes:**

98'705 → \_\_\_\_\_  
→ \_\_\_\_\_

264'33 → \_\_\_\_\_  
→ \_\_\_\_\_

0'426 → \_\_\_\_\_  
→ \_\_\_\_\_

7'002 → \_\_\_\_\_  
→ \_\_\_\_\_