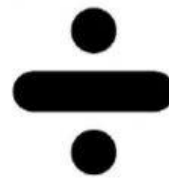


Divisiones



1. Escribe los términos de la división.

$$\begin{array}{r} 2754 \overline{) 9} \\ 05 \\ \underline{5} 30 \end{array}$$

2. Aplica la propiedad conmutativa en siguientes ejercicios.

$$9 \times 4 = \square \times \square$$

Arrows point from the numbers 9 and 4 to the first two boxes. Below the first box is another box, and below the second box is another box, with an equals sign between them.

$$\square = \square$$

$$6 \times 4 = \square \times \square$$

Arrows point from the numbers 6 and 4 to the first two boxes. Below the first box is another box, and below the second box is another box, with an equals sign between them.

$$\square = \square$$

3. Aplica la propiedad asociativa en los siguientes ejercicios

$$(2 \times 4) \times 5 = 2 \times (\square \times \square)$$

Arrows point from the numbers 2, 4, and 5 to the first three boxes. Below the first box is another box, and below the second box is another box, with an equals sign between them. Below the third box is another box, and below the fourth box is another box, with an equals sign between them.

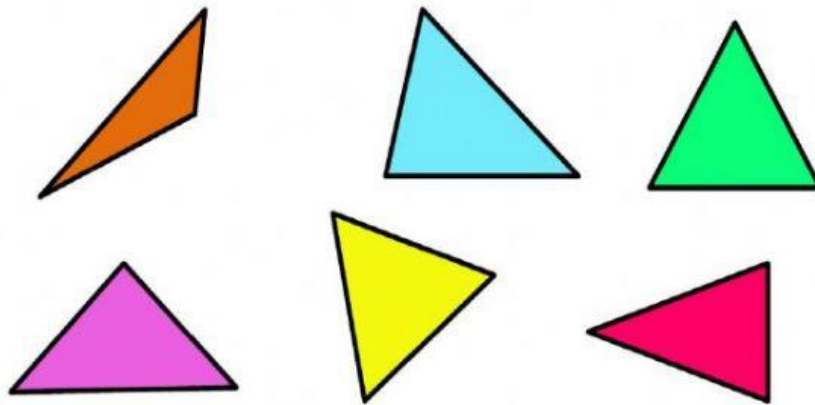
$$\square \times \square = \square \times \square$$
$$\square = \square$$

$$(3 \times 2) \times 9 = \square \times (\square \times \square)$$

$$\square \times \square = \square \times \square$$

$$\square = \square$$

4. Arrastra cada triangulo al lugar correspondiente



EQUILÁTERO Tiene los tres lados iguales.	ISÓSCELES Tiene dos lados iguales y uno desigual.	ESCALENO Tiene los tres lados distintos.

5. Saca el mínimo común múltiplo

mcm (3, 5 y 10) =

mcm (3, 6 y 8) =

mcm (6, 9 y 18) =

6. Selecciona la opción correcta

76	XXXCVI
	LXXVI
	LXXIV

145	CXDV
	CLXV
	CXLV

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25	XXV
	XVV
	VVVVV

738	DCCXXXVIII
	DCXXXVIII
	DCCXXVIII

56	LIV
	LVI
	LCVI

92	XCII
	XCHIV
	CII