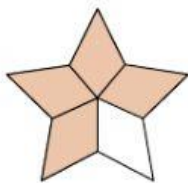


REPASO PRIMER TRIMESTRE

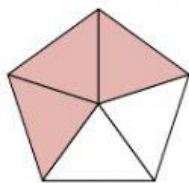
A lo largo del trimestre hemos trabajado un montón de contenidos. Con esta ficha demostrarás todos los conocimientos que has adquirido.

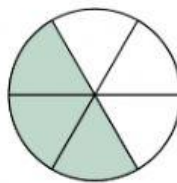


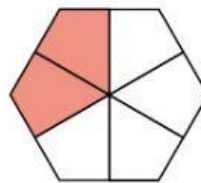
¿Qué fracción representa la parte coloreada?

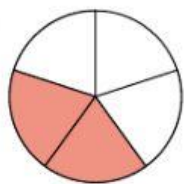


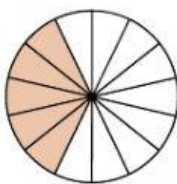
$\frac{4}{5}$

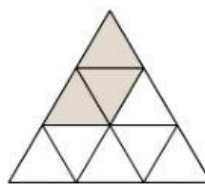


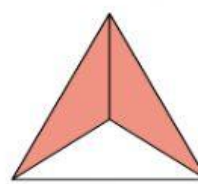






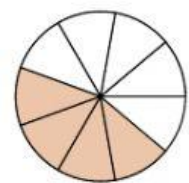


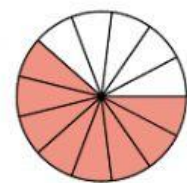


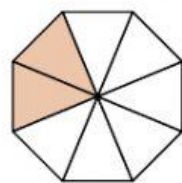


¿Qué fracción falta para completar la unidad?









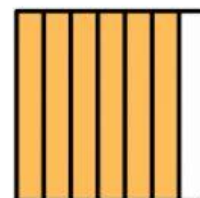
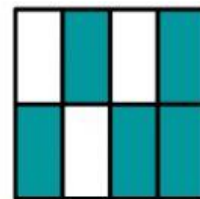
Comparación de fracciones:

$\frac{4}{7}$	$\bigcirc$	$\frac{3}{7}$
$\frac{6}{8}$	$\bigcirc$	$\frac{7}{8}$
$\frac{1}{3}$	$\bigcirc$	$\frac{1}{2}$
$\frac{2}{4}$	$\bigcirc$	$\frac{3}{4}$
$\frac{3}{9}$	$\bigcirc$	$\frac{3}{8}$



$\frac{4}{7}$	$\bigcirc$	$\frac{4}{8}$
$\frac{1}{5}$	$\bigcirc$	$\frac{4}{5}$
$\frac{5}{6}$	$\bigcirc$	$\frac{4}{6}$
$\frac{7}{8}$	$\bigcirc$	$\frac{7}{9}$
$\frac{1}{3}$	$\bigcirc$	$\frac{2}{3}$

¿Cómo se lee?



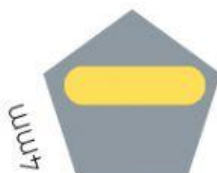
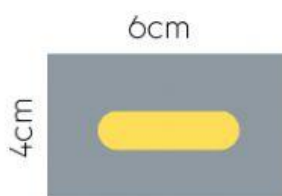
Resuelve las siguientes operaciones:

- $5.348 + 68.058 + 371 =$
- $83.574 - 19.639 =$
- $4.025 \times 283 =$
- $5.327 \times 305 =$
- $93.571 : 39 =$ C: R:
- $58.602 : 74 =$ C: R:
- $158.648 : 215 =$ C: R:
- $769.376 : 683 =$ C: R:

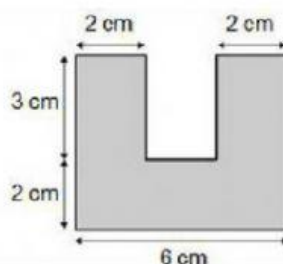
Operaciones combinadas:

- $33 + 4 \times 5 - (9 \times 3) =$
- $4 \times 5 + 25 : 5 - 7 =$
- $12 + 5 \times (24 : 6) - 10 =$
- $(9 \times 4 + 5) - (35 : 7 + 11) =$

Calcula el perímetro de las siguientes figuras:



¡Más difícil todavía!



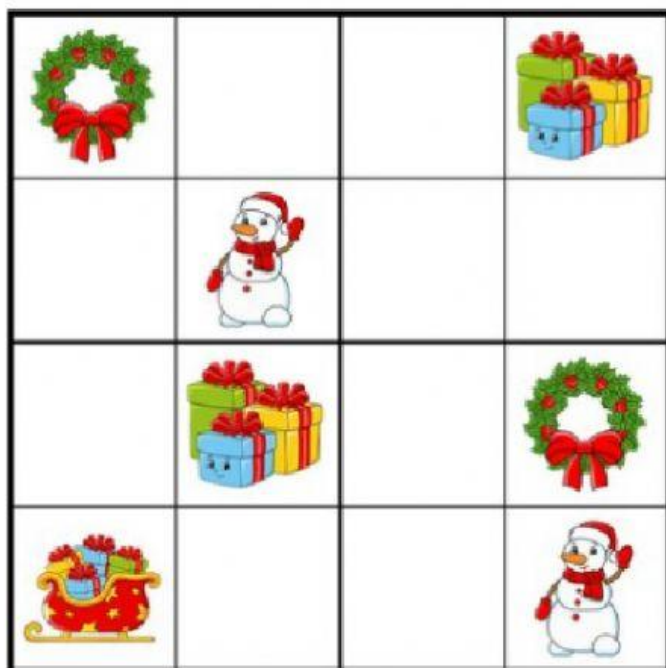
¡La suma de todos sus lados!



Completa la siguiente tabla:

	NÚMERO ANTERIOR	NÚMERO POSTERIOR	REDONDEA A LA UNIDAD DE MILLAR	REDONDEA A LA CENTENA
56.532.154				
1.999.358				
705.927				
39.014.699				
34.871				

SUDOKU NAVIDEÑO



$$\begin{aligned}
 \text{Snowflake} + \text{Snowflake} + \text{Snowflake} &= 30 \\
 \text{Snowflake} + \text{Candy Cane} + \text{Candy Cane} &= 20 \\
 \text{Candy Cane} + \text{Wine Glass} + \text{Wine Glass} &= 9 \\
 \text{Candy Cane} + \text{Wine Glass} \times \text{Snowflake} &= ?
 \end{aligned}$$