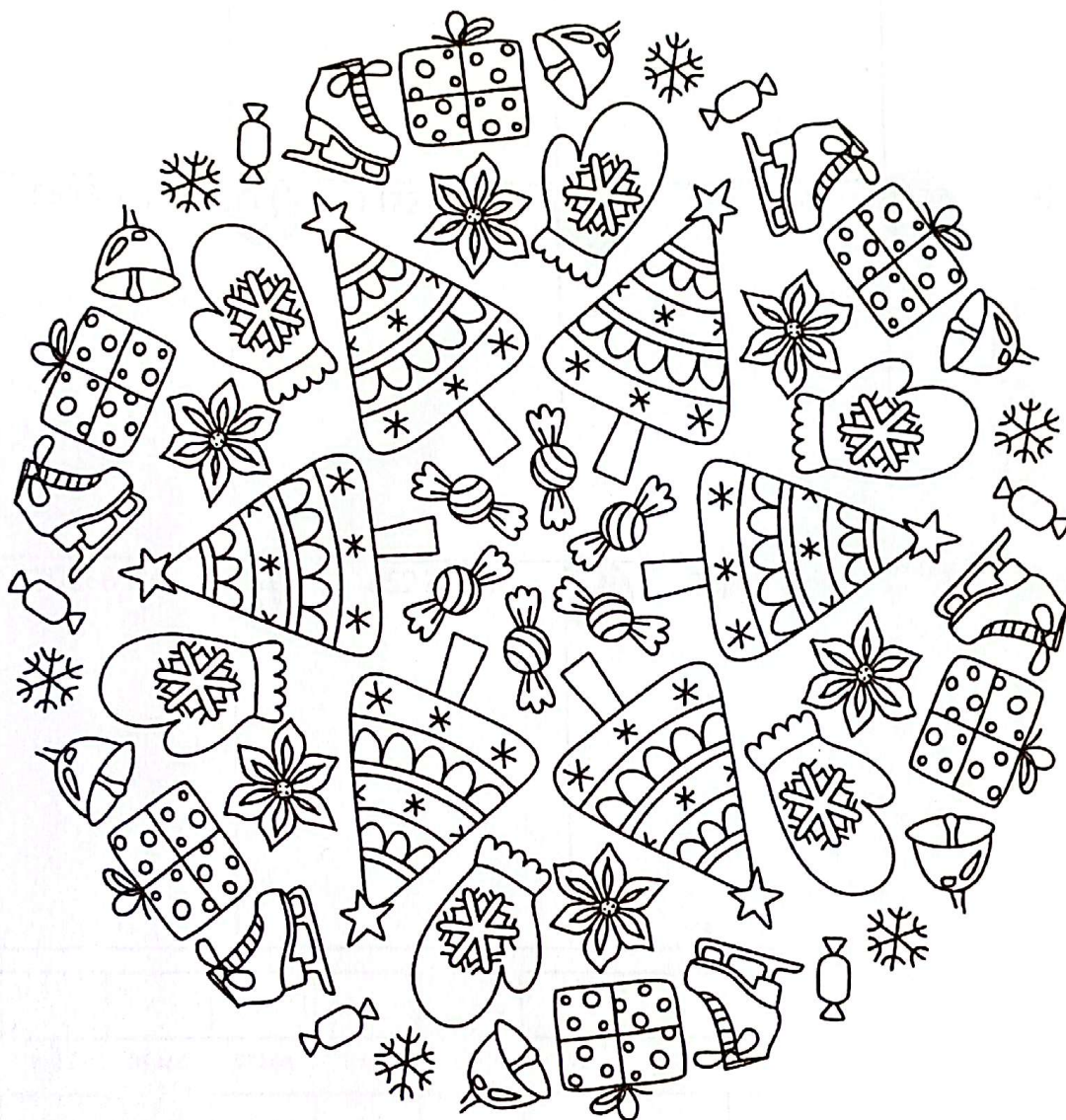


R E P A S O D E
N A V I D A D



Nombre: _____



REFRÁN NAVIDEÑO OCULTO

Nombre: _____ Fecha: _____

OPERACIONES VII

T $82633 + 15635$ **R** $13221 - 12252$ **L** $21408 + 27543$ **H** $36020 - 25102$

S 5638×7 **O** 14727×2 **N** 283×56 **V** 92×79

I $30366 : 4$ **A** $65298 : 8$ **E** $23689 : 81$ **D** $52526 : 63$

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10918 8162 39466 98268 8162

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292 48951

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833 7591 8162

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833 292

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15848 8162 7268 7591 833 8162 833

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15848 29454

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292 39466

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7591 15848 7268 7591 292 969 15848 29454

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833 292

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7268 292 969 833 8162 833



OPERACIONES COMBINADAS

Nombre y apellidos:

Curso:

Fecha:

El orden que debes seguir para resolver las operaciones combinadas es el siguiente:

1. Realizar las operaciones que están dentro del paréntesis.
2. Realizar las multiplicaciones y divisiones.
3. Realizar las sumas y restas.



• Resuelve:

$$\triangleright 3 \times (10 - 2) + 5 =$$

$$\triangleright 5 + 16 : 4 - 3 =$$

$$\triangleright 20 : 2 - 3 =$$

$$\triangleright (12 + 8) : 2 - (10 - 3) =$$

$$\triangleright 7 \times 3 + 6 - (4 \times 2) =$$

$$\triangleright 3 \times (10 - 2) + 5 =$$

$$\triangleright 6 \times 7 : (6 - 4) - 6 =$$

$$\triangleright 2 \times 7 + 9 : 3 =$$

$$\triangleright 8 \times 3 - (6 - 3) + 7 =$$

$$\triangleright (7 \times 5) - (17 + 11) : 2 =$$



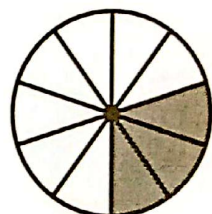
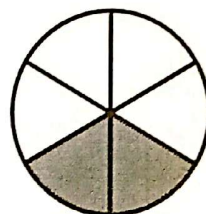
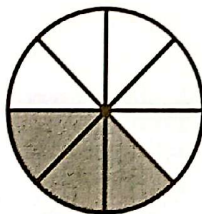
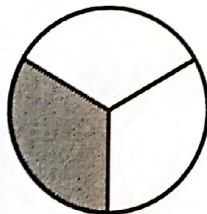
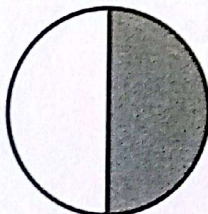
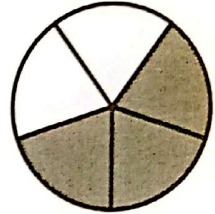
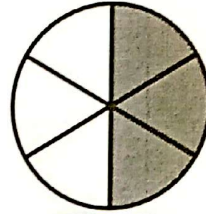
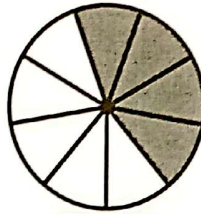
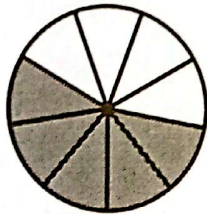
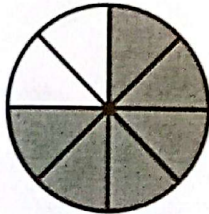
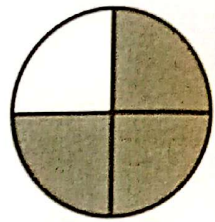
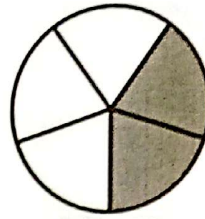
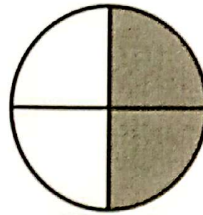
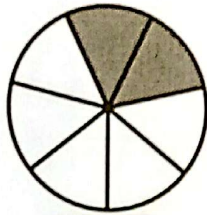
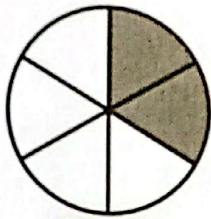
FRACCIONES

Nombre y apellidos:

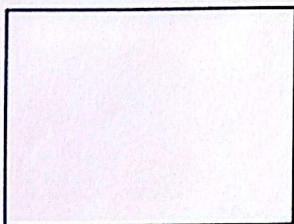
Curso:

Fecha:

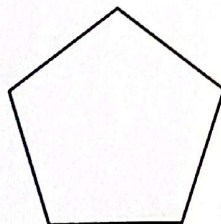
● Escribe la fracción que se representa en cada caso:



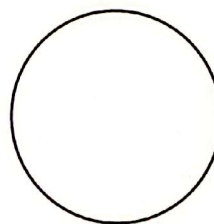
● Representa las siguientes fracciones:



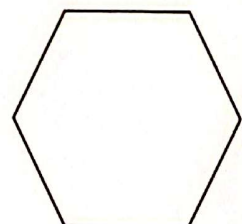
$\frac{3}{8}$



$\frac{4}{5}$



$\frac{2}{9}$



$\frac{5}{6}$