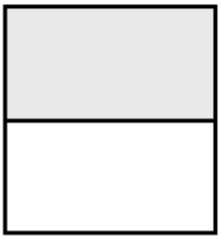
PRESENTACIÓN DE CONTENIDOS

(libretas interactivas)

LAS FRACCIONES

Una fracción representa las partes que cogemos de una unidad que está dividida en partes iguales.



$\frac{1}{2}$

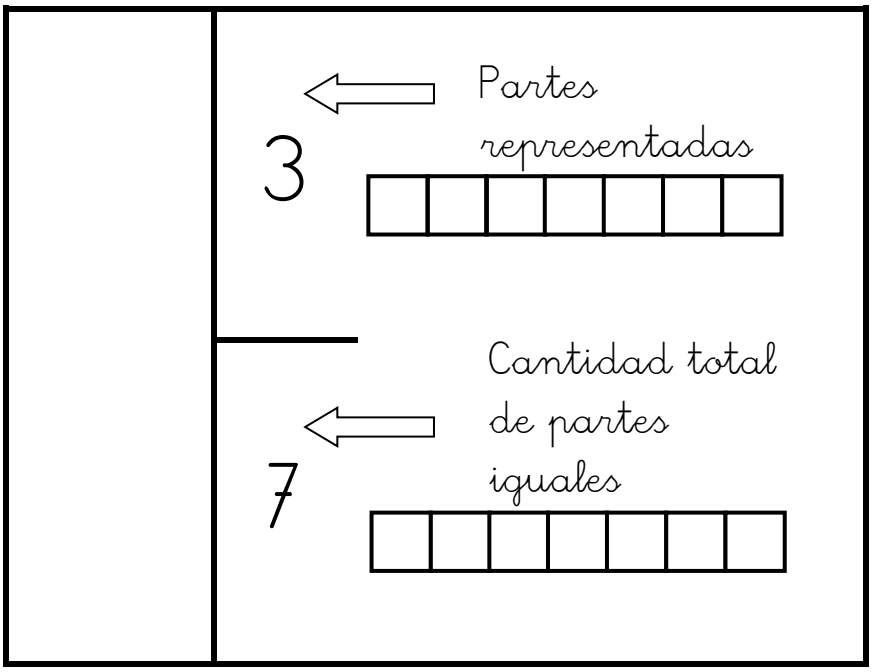
1 → Número de partes que cogemos

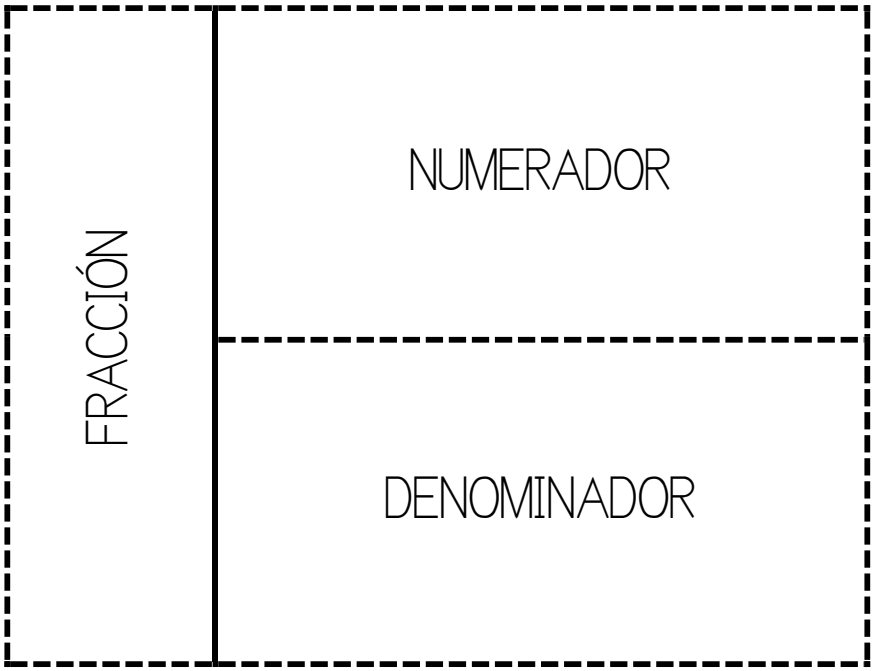
2 → Número de partes iguales de la figura

LECTURA DE FRACCIONES

Para leer fracciones se lee primero el numerador y, después, se lee el denominador como un número ordinal (excepto los números con denominadores 2, 3 y a partir del 10, que se escribe el número más la terminación -avo).

LOS TÉRMINOS DE LA FRACCIÓN

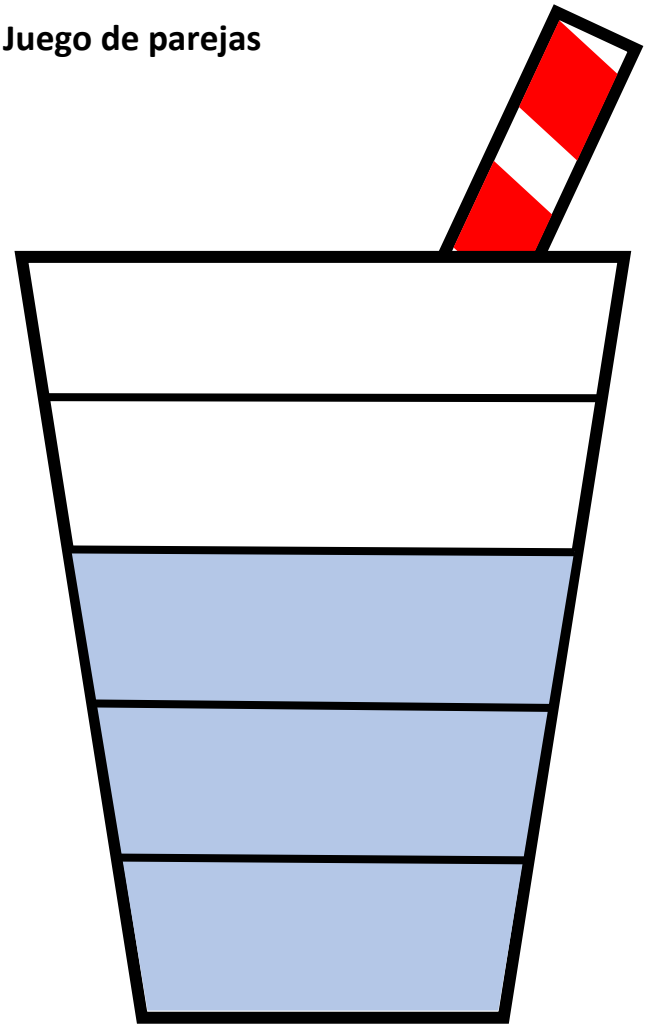


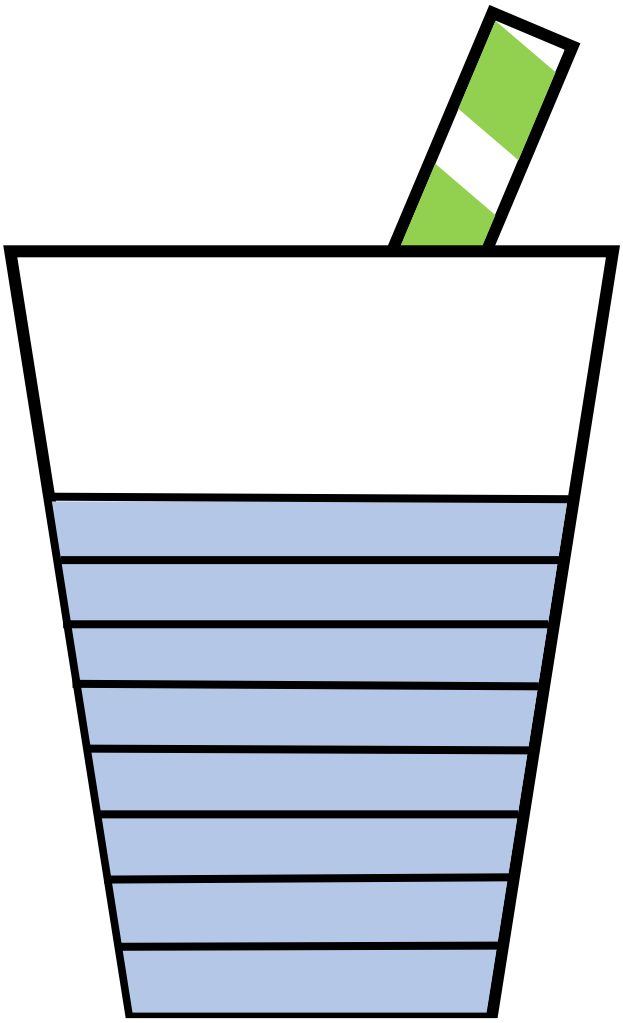


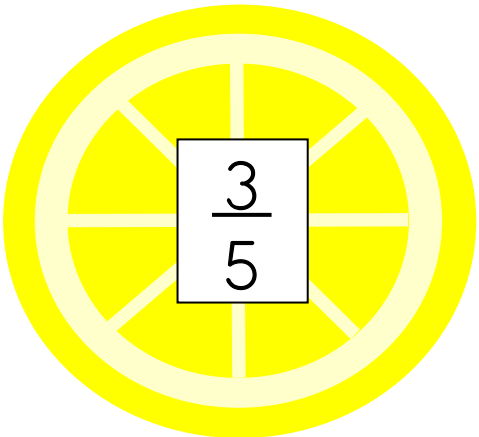
EXPOSICIÓN DE CONTENIDOS

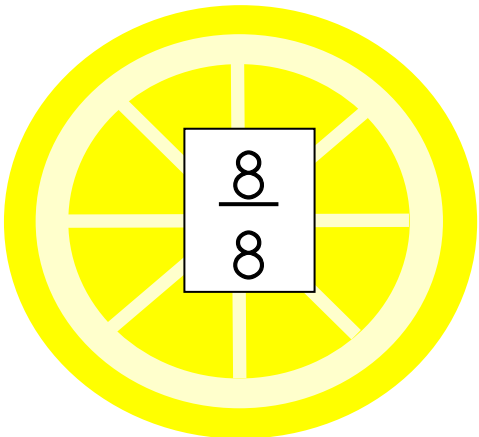
(material manipulativo)

► **Juego de parejas**



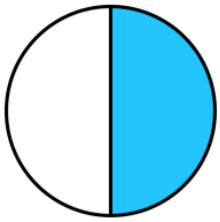




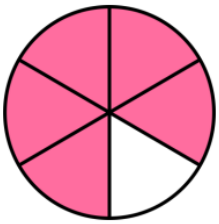


▶ **Dominó**

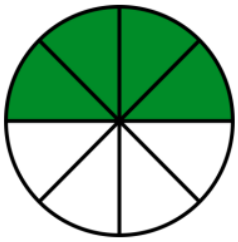
$\frac{3}{4}$



$\frac{1}{2}$



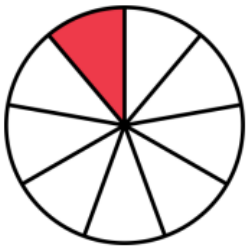
$\frac{5}{6}$



$\frac{4}{8}$

$\frac{3}{7}$

$\frac{2}{5}$



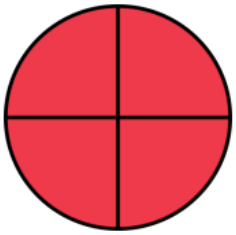
$\frac{1}{9}$

$\frac{4}{6}$

$\frac{3}{8}$

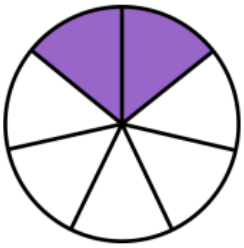
$\frac{5}{10}$

$\frac{7}{9}$



$\frac{4}{4}$

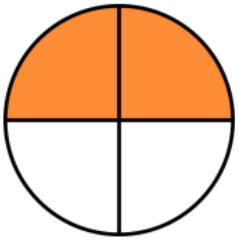
$\frac{1}{5}$



$\frac{2}{7}$

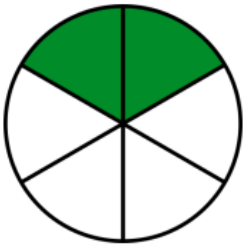
$\frac{6}{9}$

$\frac{7}{8}$

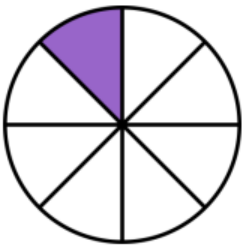


$\frac{2}{4}$

$\frac{4}{10}$



$\frac{2}{6}$



$\frac{1}{8}$

TRABAJO DE LOS CONTENIDOS

(estaciones de aprendizaje)

FRACCIONES REFRESCANTES

2

¿Tienes ganas de un refresco? Relaciona cada vaso con su fracción correspondiente.

HELADOS DE SABORES

3

Hace tanto calor que los clientes hacen cola para comprar sus helados. Por favor, concéntrate y dale a cada uno su helado.

PIZZA JAM

4

¡Elabora la pizza preferida de la profe!

SUMAS

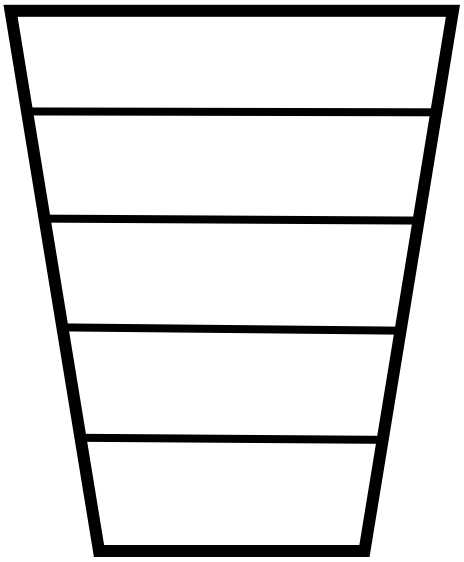
6

Fíjate en los dibujos y representa el resultado de las operaciones.

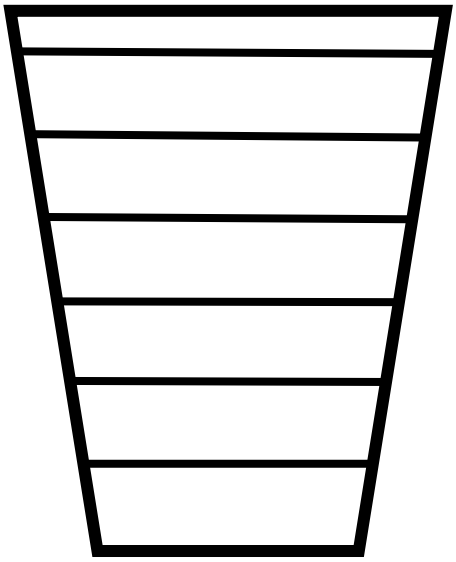
Nombre: ..... Fecha: / /

2. Colorea los vasos con las cantidades que se indican.

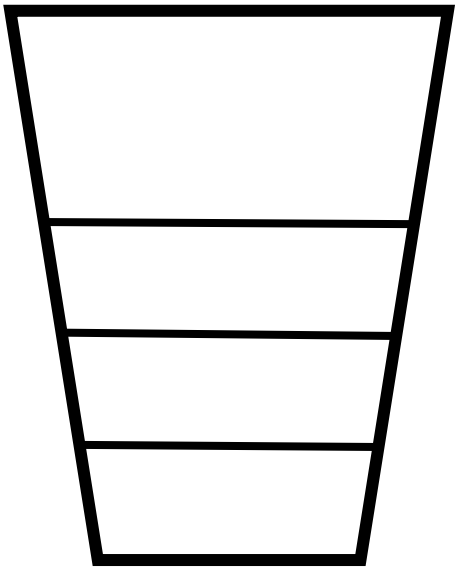
$\frac{5}{5}$



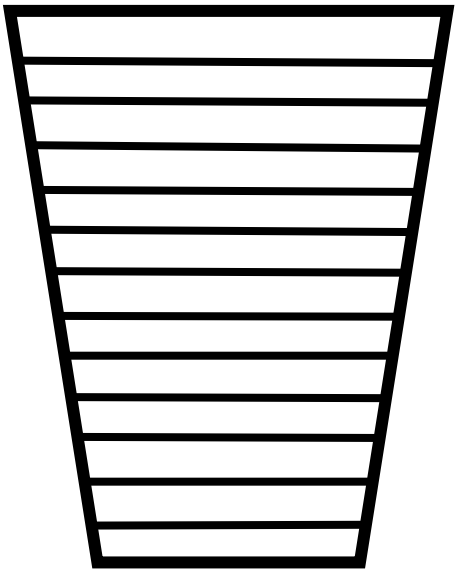
$\frac{5}{6}$



$\frac{2}{3}$



$\frac{9}{13}$



Nombre: ..... Fecha: / /

3. Colorea los helados.

ELENA

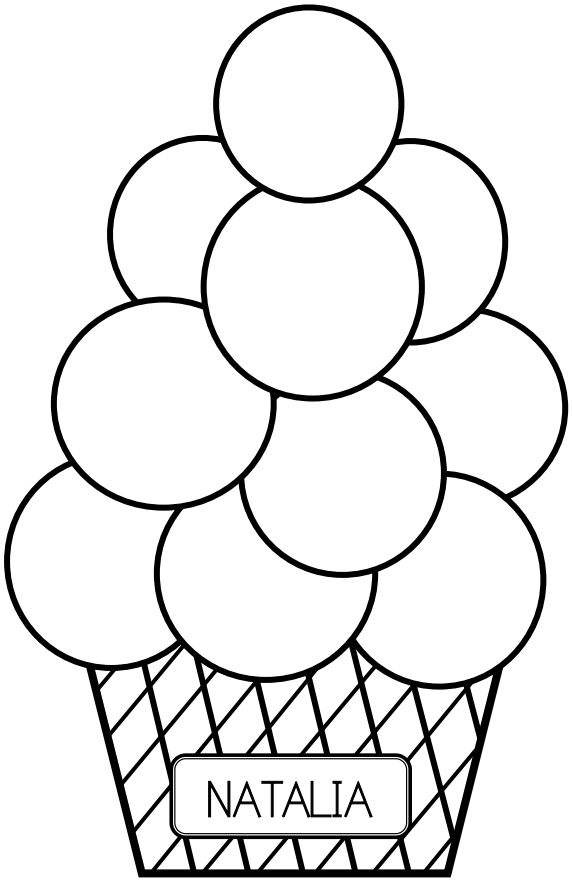
$\frac{4}{9}$ de vainilla $\frac{2}{9}$ de fresa

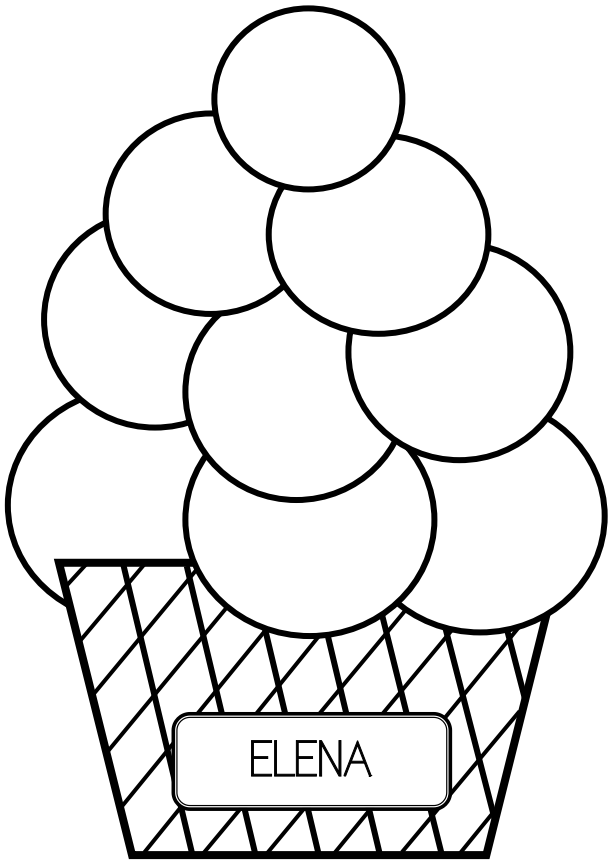
$\frac{2}{9}$ de limón $\frac{1}{9}$ de pistacho

NATALIA

$\frac{3}{10}$ de nata $\frac{3}{10}$ de

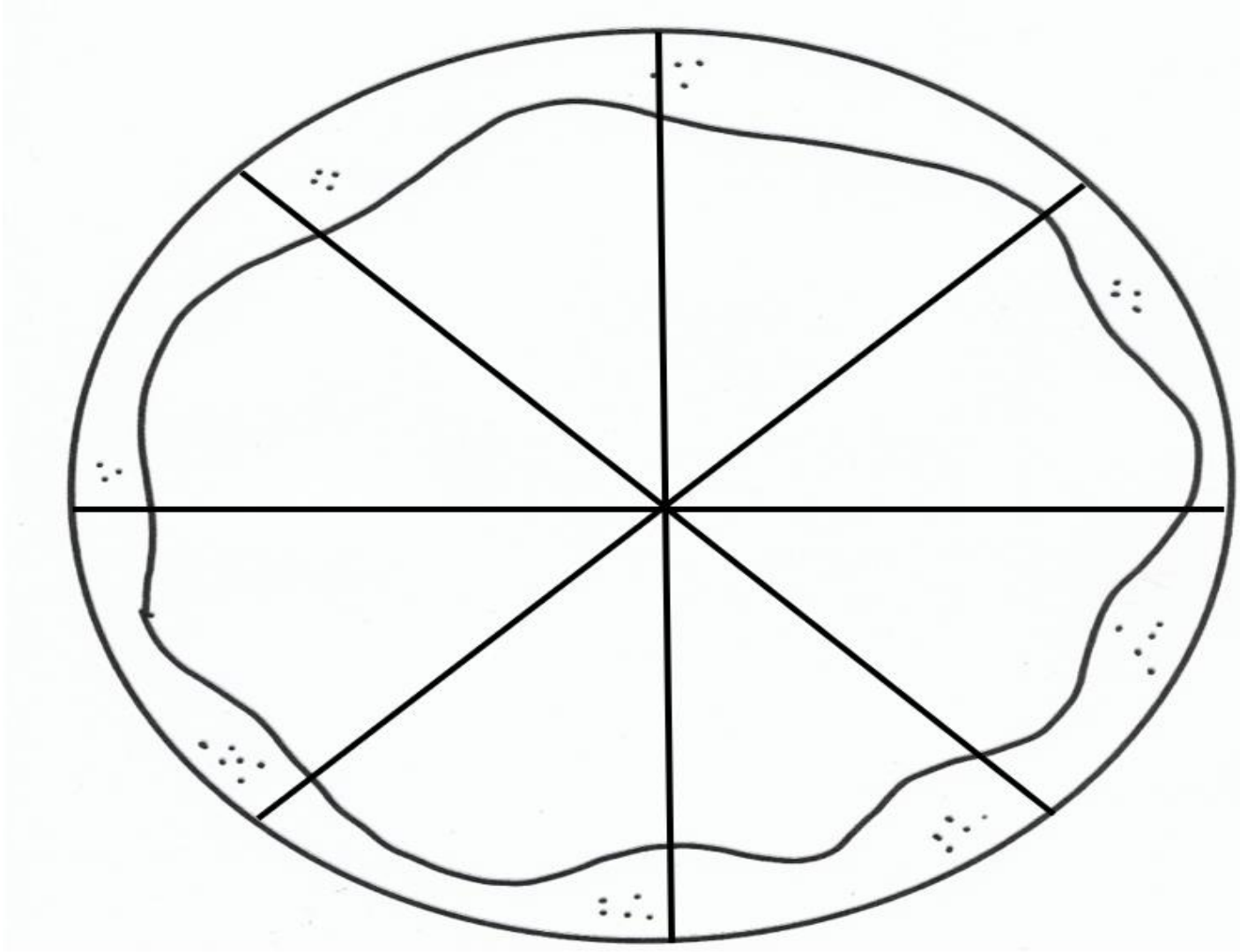
$\frac{3}{10}$ de vainilla $\frac{1}{10}$ de naranja





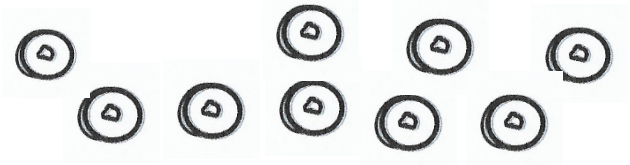
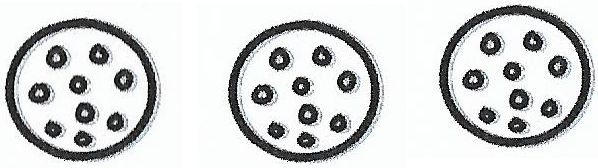
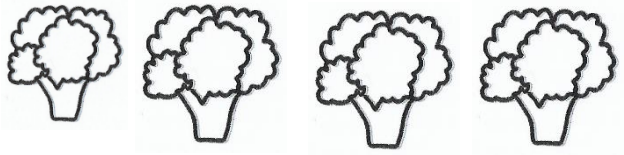
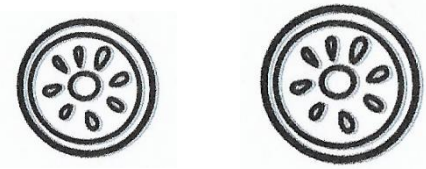
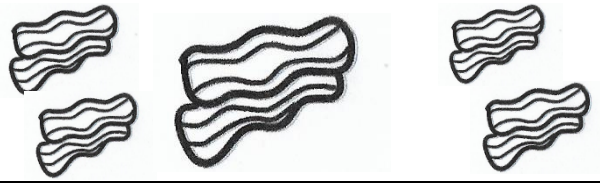
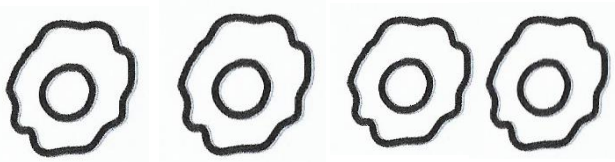
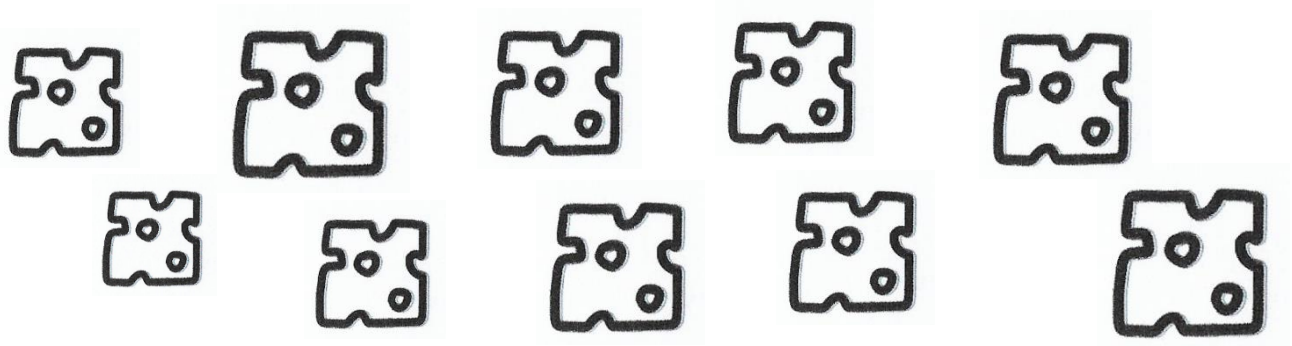
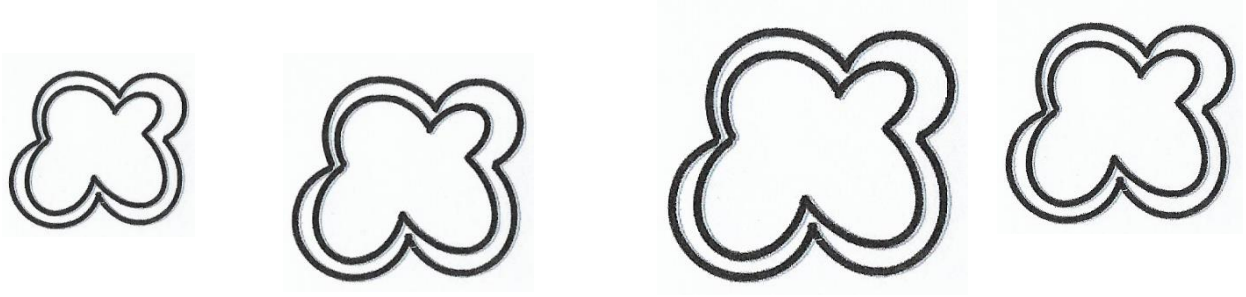
Nombre: ..... Fecha: / /

4. Recorta y pega los ingredientes.



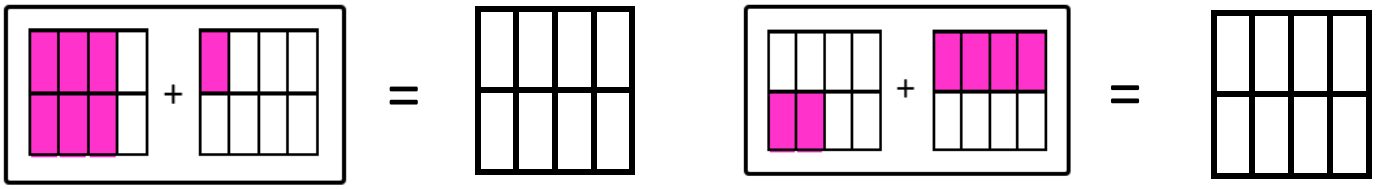
INGREDIENTES PARA ELABORAR TU PIZZA:

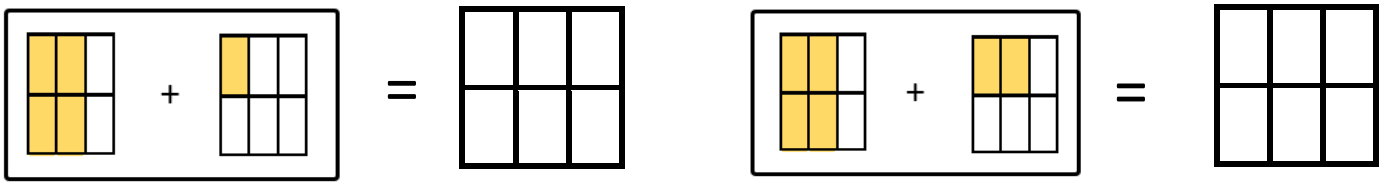
- $\frac{8}{8}$ con queso
- $\frac{2}{8}$ con pepperoni
- $\frac{1}{8}$ con cebolla
- $\frac{2}{8}$ con pimiento
- $\frac{8}{8}$ con aceitunas
- $\frac{3}{8}$ con beicon y brócoli
- $\frac{2}{8}$ como quieras

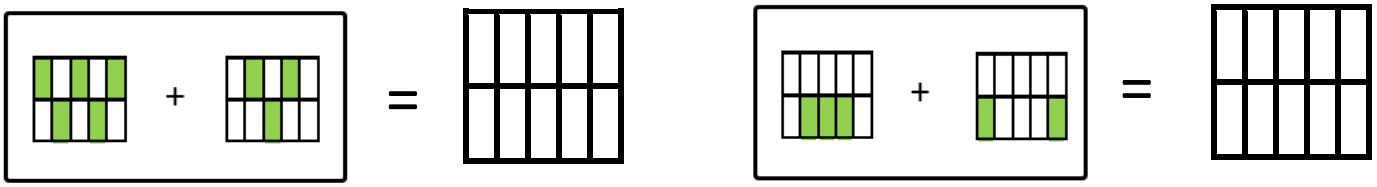
ACEITUNAS NEGRAS	PEPPERONI
	
BRÓCOLI	CHAMPIÑONES
	
TOMATE	BACON
	
HUEVO	AROS DE CEBOLLA
	
QUESO	
	
PIMIENTO	
	

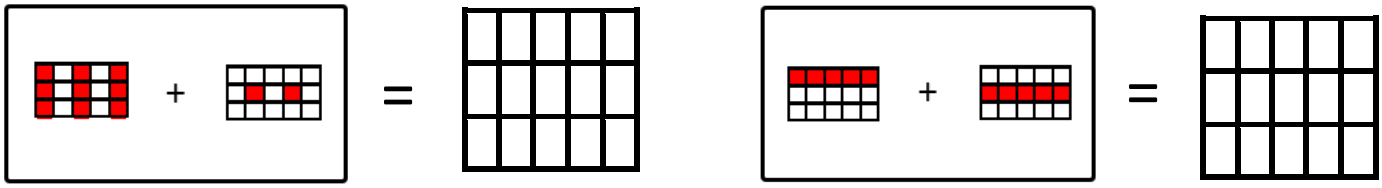
Nombre: ..... Fecha: / /

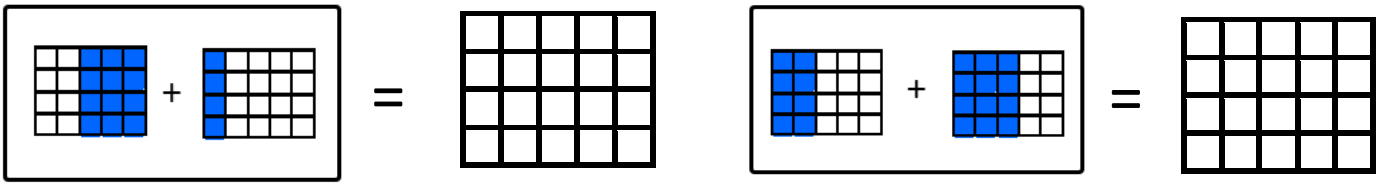
6. Colorea la fracción resultante.











Nombre: ..... Fecha: / /

8. Calcula y colorea los resultados de las operaciones siguiendo el código:

VERDE CLARO:

$\frac{8}{10} + \frac{1}{10} = \frac{\quad}{\quad} + = \frac{\quad}{\quad}$

VERDE OSCURO:

$\frac{1}{4} + \frac{1}{4} = \frac{\quad}{\quad} + = \frac{\quad}{\quad}$

AMARILLO:

$\frac{2}{6} + \frac{2}{6} = \frac{\quad}{\quad} + = \frac{\quad}{\quad}$

VIOLETA:

$\frac{9}{9} - \frac{1}{9} = \frac{\quad}{\quad} - = \frac{\quad}{\quad}$

NEGRO:

$\frac{1}{3} + \frac{1}{3} = \frac{\quad}{\quad} + = \frac{\quad}{\quad}$

$\frac{5}{3} - \frac{3}{3} = \frac{\quad}{\quad} - = \frac{\quad}{\quad}$

VERDE CLARO:

$\frac{3}{5} + \frac{1}{5} = \frac{\quad}{\quad} + = \frac{\quad}{\quad}$

AZUL OSCURO:

$\frac{6}{8} - \frac{5}{8} = \frac{\quad}{\quad} - = \frac{\quad}{\quad}$

NARANJA:

$\frac{3}{10} - \frac{1}{10} = \frac{\quad}{\quad} + = \frac{\quad}{\quad}$

ROJO:

$\frac{9}{9} - \frac{2}{9} = \frac{\quad}{\quad} - = \frac{\quad}{\quad}$

ROSA:

$\frac{7}{8} - \frac{5}{8} = \frac{\quad}{\quad} - = \frac{\quad}{\quad}$

$\frac{1}{8} + \frac{1}{8} = \frac{\quad}{\quad} + = \frac{\quad}{\quad}$

9/10	8/9	1/8	12/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	4/6	8/9	2/10	9/10
4/6	7/9	2/3	2/8	2/8	2/8	2/8	2/8	2/8	2/8	2/8	2/3	2/4	1/8	4/6
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2/4	2/10	2/3	2/8	2/8	2/3	4/6	8/9	2/3	2/8	2/8	2/3	7/9	2/4	1/8
4/6	9/10	7/9	2/3	2/3	2/4	7/9	2/4	4/6	2/3	2/3	7/9	2/4	4/6	9/10