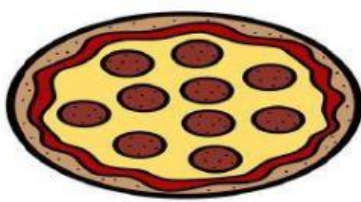
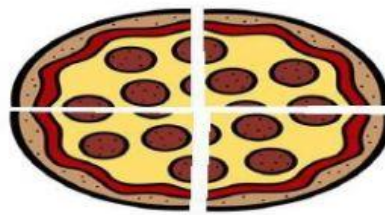


Fração

Quando dividimos algo ou algum objeto em partes iguais, podemos representar essa divisão através de uma fração. Veja o exemplo:



Aqui uma pizza inteira = 1



A pizza dividida em 4 partes iguais, se eu comer um pedaço dela, estarei comendo $\frac{1}{4}$ (um quarto) da pizza.

Termos da fração

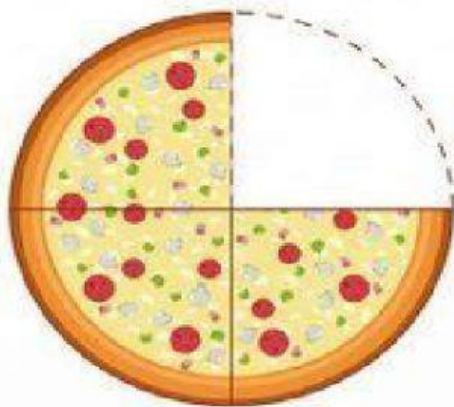
1 → Numerador

4 → Denominador

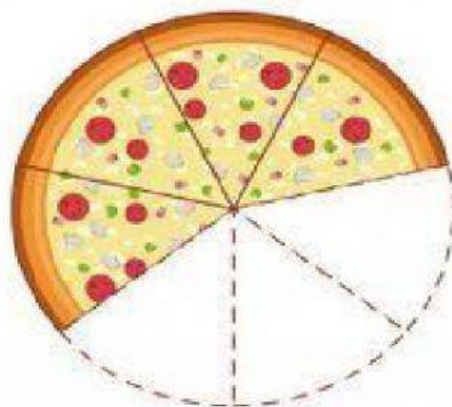
Prof. Viviane Araújo



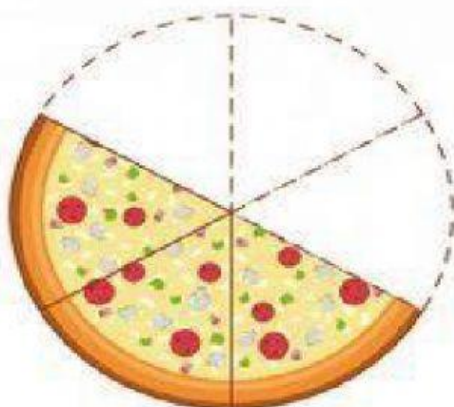
FRAÇÕES



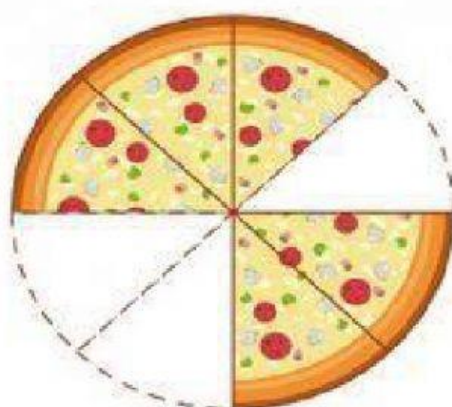
$\frac{3}{4}$



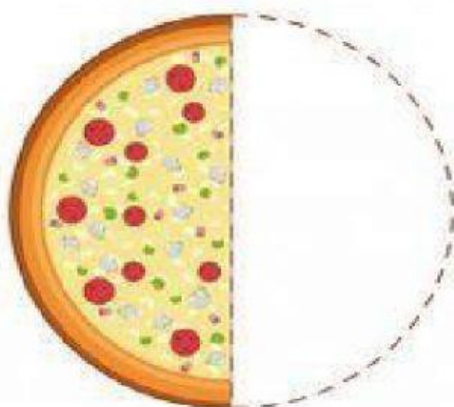
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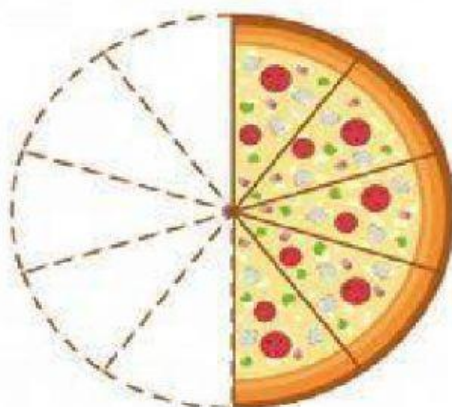
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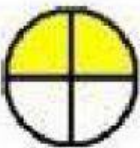
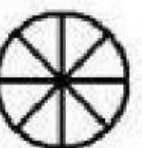
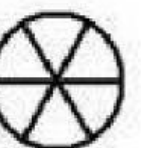
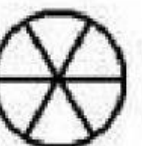
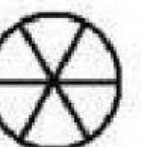


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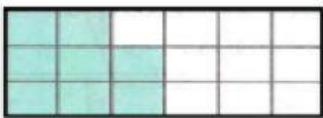
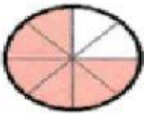
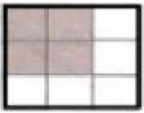
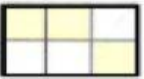
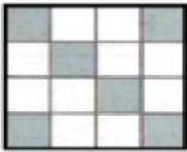
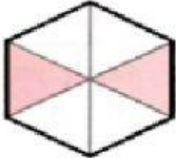
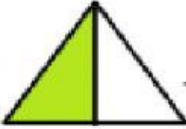


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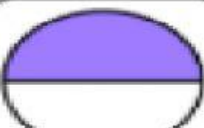
Observe as figuras abaixo, escreva as frações correspondentes a cada uma das imagens e depois faça a soma.

 $+$  $=$  	 $+$  $=$ 
 $+$  $=$  	 $+$  $=$ 
 $+$  $=$  	 $+$  $=$ 
 $+$  $=$  	 $+$  $=$ 

Dê a fração correspondente:

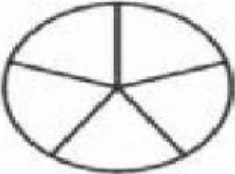
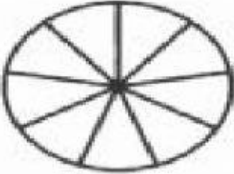
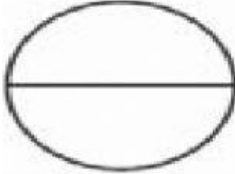
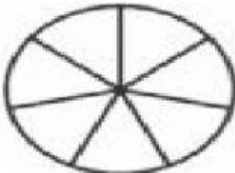
- a)  _____
- b)  _____
- c)  _____
- d)  _____
- e)  _____
- f)  _____
- g)  _____
- h)  _____
- i)  _____

CONTINUE FAZENDO, SIGA O EXEMPLO

	1		$\frac{1}{3}$
	—		—
	—		—
	—		—
	—		—



LEIA E PINTA
AS FRAÇÕES

 DOIS QUINTOS	 TRÊS NONOS	 UM MEIO
 UM TERÇO	 TRÊS QUARTOS	 TRÊS SÉTIMOS

Uma fração é sempre representada por dois números naturais:

$$\frac{2}{3} \begin{array}{l} \text{numerador} \\ \text{denominador} \end{array}$$

Escreva como lemos as frações com denominadores de 2 a 9:



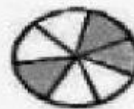
$\frac{1}{2}$



$\frac{2}{5}$



$\frac{1}{3}$



$\frac{3}{7}$



$\frac{2}{4}$



$\frac{3}{5}$



$\frac{1}{5}$



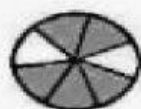
$\frac{4}{8}$



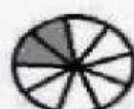
$\frac{4}{6}$



$\frac{2}{3}$



$\frac{5}{7}$



$\frac{2}{9}$



$\frac{6}{8}$



$\frac{1}{4}$



$\frac{5}{9}$



$\frac{5}{6}$