

**ESCOLA MUNICIPAL CONSELHEIRO JOSINO**

**LABORATÓRIO DE TECNOLOGIAS DIGITAIS**

**PROFESSORA:** Andréa Jardim

**DATA:**

**ALUNO (A):**

**TURMA:** 5º ano

**CAMPO DO CONHECIMENTO:** Matemática

**CÓDIGO:** EF05MA03

**HABILIDADES:** Identificar e representar frações (menores e maiores que a unidade), associando-as ao resultado de uma divisão ou à ideia de parte de um todo, utilizando a reta numérica como recurso.


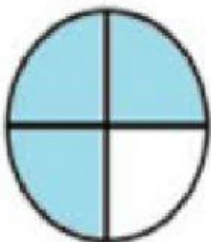


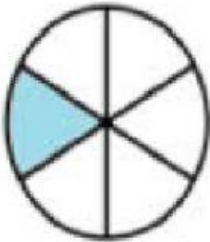

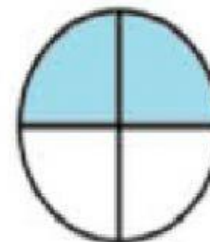
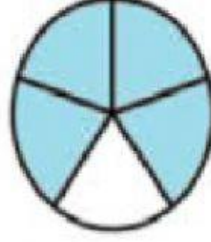
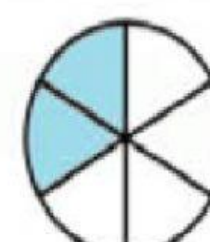
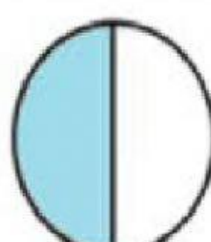
## FRAÇÕES



O que é Fração?



1- Observe o exemplo e registre as frações:

	$\frac{2}{3}$		—
	—		—
	—		—
	—		—
	—		—

2- Marque com um X a resposta correta:

a) Qual o pedaço de pizza é maior?

☐☐☐

b) Qual a fração representa a parte comida do bolo?

☐

$\frac{1}{2}$

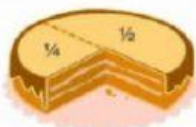
☐

$\frac{1}{4}$

☐

$\frac{1}{3}$

c) Qual a fração representa a metade do bolo?

☐

$\frac{1}{2}$

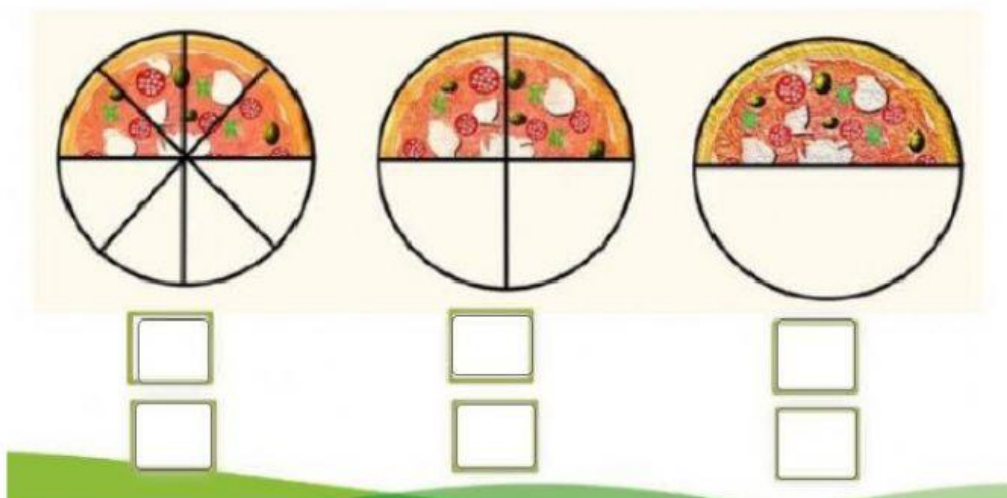
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$\frac{1}{4}$

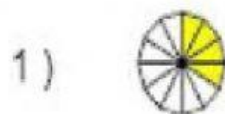
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$\frac{1}{3}$

3- Diga a fração correspondente de cada figura, escrevendo o numerador e denominador.



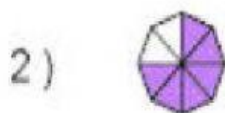
4- Qual é a fração da área pintada?



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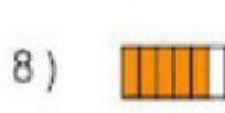
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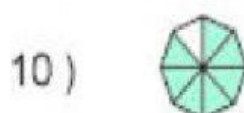
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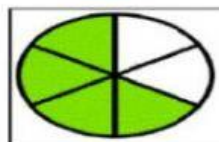
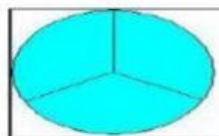
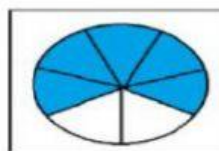
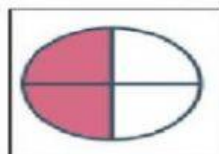
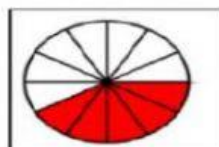


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5- Faça a correspondência das frações:



$$\frac{4}{6}$$

$$\frac{3}{3}$$

$$\frac{5}{7}$$

$$\frac{5}{12}$$

$$\frac{2}{4}$$