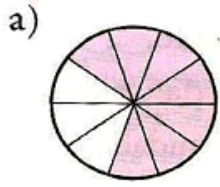


Educando: _____

Décimos

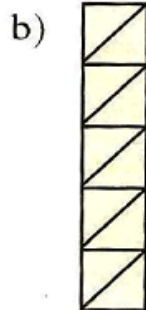
1º) Represente em forma de fração, em números decimais e escreva como se lê:



Fração: _____

Nº decimal: _____

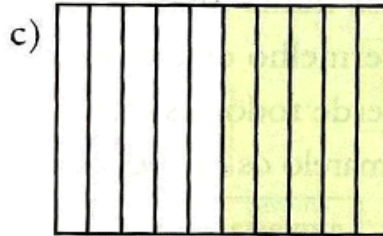
Leitura: _____



Fração: _____

Nº decimal: _____

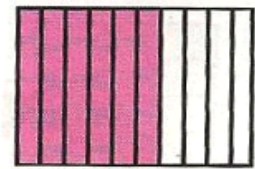
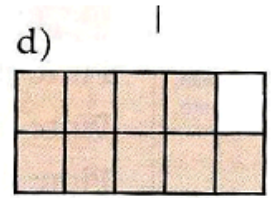
Leitura: _____



Fração: _____

Nº decimal: _____

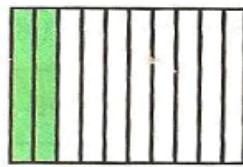
Leitura: _____



Fração: _____

Nº decimal: _____

Leitura: _____



Fração: _____

Nº decimal: _____

Leitura: _____



Fração: _____

Nº decimal: _____

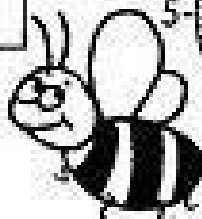
Leitura: _____

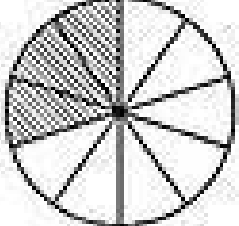
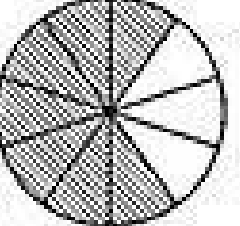
2º) Complete a tabela:

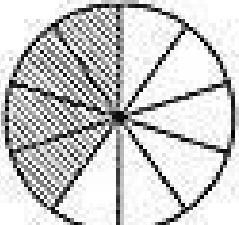
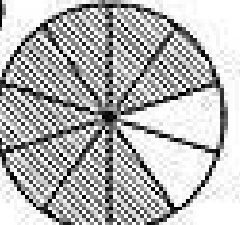
$\frac{3}{10}$	0,3	três décimos
$\frac{7}{10}$		
	0,5	
		oito décimos

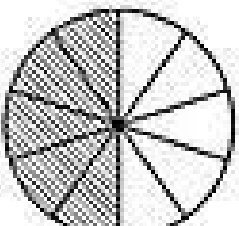
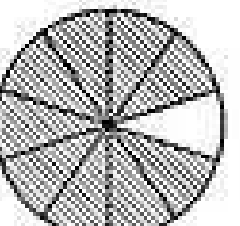
REGISTRANDO DECIMAIS

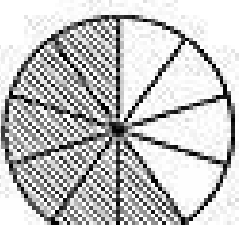
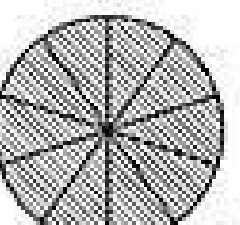
Escreva as frações que representam as partes pintadas e depois os seus respectivos números decimais.



1-  = 5-  =

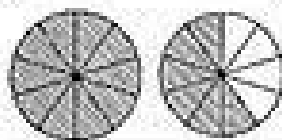
2-  = 6-  =

3-  = 7-  =

4-  = 8-  =

A vírgula separa a parte inteira da parte decimal.

parte inteira ← 1,6 → parte decimal



Respostas: 1- $\frac{3}{10}$, 0,3; 2- $\frac{4}{10}$, 0,4; 3- $\frac{5}{10}$, 0,5; 4- $\frac{6}{10}$, 0,6; 5- $\frac{7}{10}$, 0,7; 6- $\frac{8}{10}$, 0,8; 7- $\frac{9}{10}$, 0,9; 8- $\frac{10}{10}$, 1 inteiro.

NÚMEROS DECINAIS

Faça como eu:

$$\frac{4}{10} = \text{quatro décimos} = 0,4$$

$$\frac{2}{3} =$$

$$\frac{8}{10} =$$

$$\frac{6}{10} =$$

$$\frac{9}{100} =$$

$$\frac{38}{100} =$$

$$\frac{56}{100} =$$

$$\frac{95}{100} =$$

$$\frac{49}{1\ 000} =$$

$$\frac{83}{1\ 000} =$$

$$\frac{356}{1\ 000} =$$

$$\frac{913}{1\ 000} =$$

