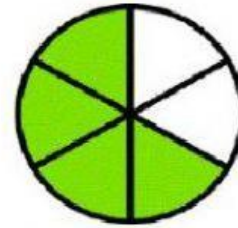
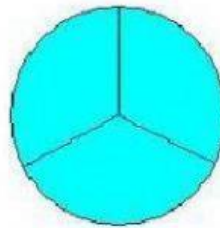
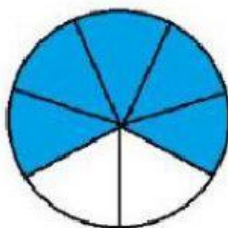
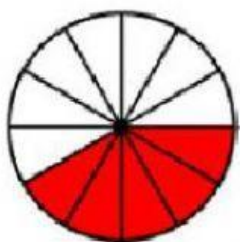


NOME: _____

DATA: _____ TURMA: 4º ANO. Disciplina: MATEMÁTICA

1. Observe a parte pintada das figuras. Arraste a fração que está representada na figura.



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

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

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

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

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

2. Relacione as frações com a sua escrita por extenso (como se lê).

$$\frac{1}{2}$$



$$\frac{6}{12}$$



$$\frac{7}{15}$$



$$\frac{3}{9}$$



SEIS DOZE AVOS.



TRÊS NONOS.

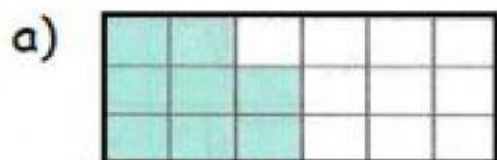


SETE QUINZE AVOS.



UM MEIO.

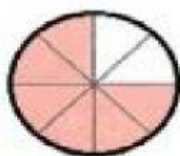
2- Dê a fração correspondente:



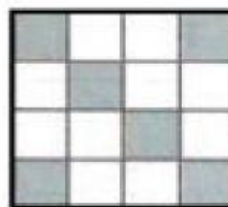
f)



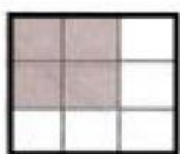
b)



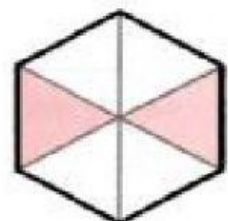
g)



c)



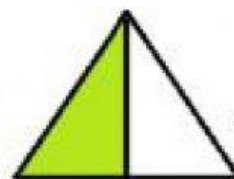
h)



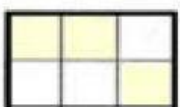
d)



i)



e)



3- Selecione a fração correspondente:

a)



$$\frac{1}{8}$$

$$\frac{6}{16}$$

$$\frac{3}{12}$$

b)



$$\frac{2}{5}$$

$$\frac{1}{7}$$

$$\frac{1}{8}$$

c)

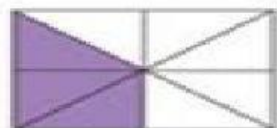


$$\frac{3}{6}$$

$$\frac{4}{7}$$

$$\frac{1}{4}$$

d)



$$\frac{1}{6}$$

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

$$\frac{3}{8}$$