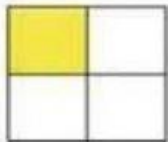


NOME: _____ TURMA: _____

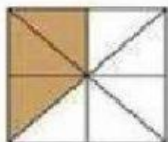
1 – LIGUE OS DESENHOS A SUA FRAÇÃO.

FRAÇÃO



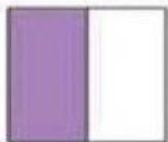
•

• $\frac{1}{8}$



•

• $\frac{2}{6}$



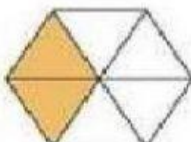
•

• $\frac{1}{4}$



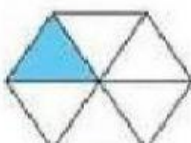
•

• $\frac{1}{2}$



•

• $\frac{3}{4}$



•

• $\frac{1}{3}$



•

• $\frac{3}{8}$

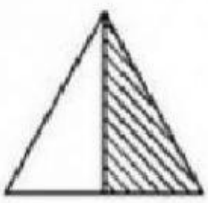
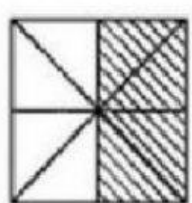
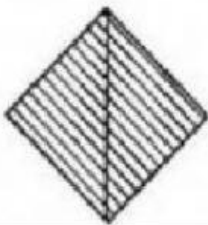
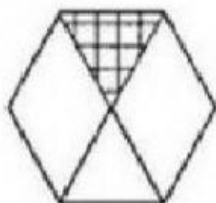


•

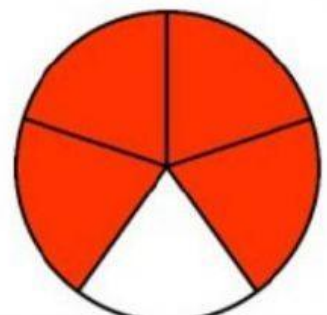
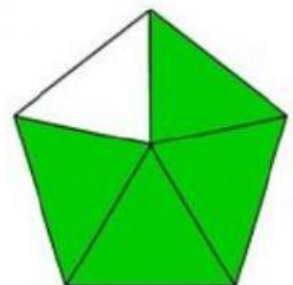
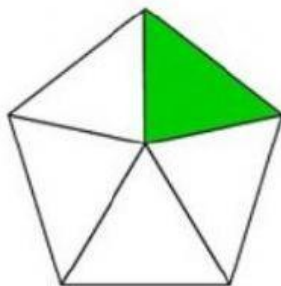
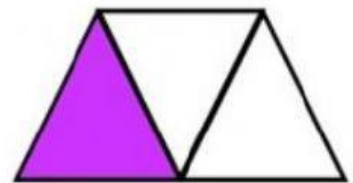
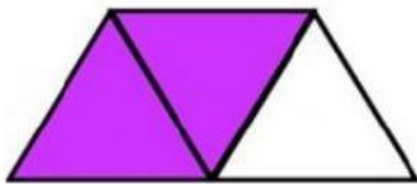
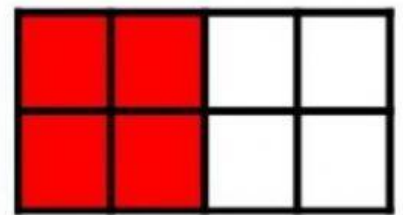
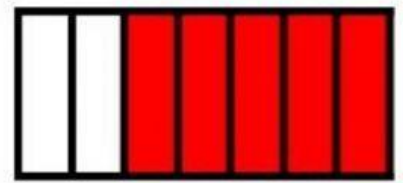
• $\frac{1}{6}$

Quadro Fracionário

• Preencha os quadros, observando as figuras de acordo com o modelo:

A 	B 	C 	D 	E 
Figura	Partes pintadas	Total das partes	Fração	como se lê
A	1	2	$\frac{1}{2}$	um meio
B				
C				
D				
E				

ESCREVA A FRAÇÃO CORRESPONDENTE:



ESCREVA COMO SE LÊ:

a) $\frac{4}{10}$ =

b) $\frac{2}{5}$ =

c) $\frac{7}{8}$ =

d) $\frac{5}{7}$ =

e) $\frac{1}{4}$ =

f) $\frac{3}{6}$ =

g) $\frac{3}{10}$ =

h) $\frac{5}{8}$ =

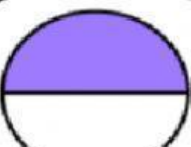
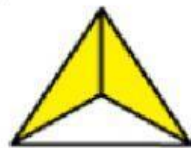
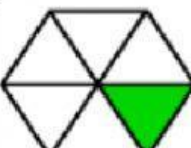
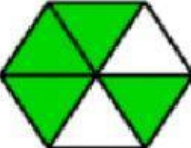
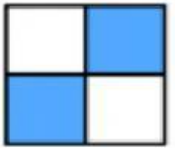
i) $\frac{6}{7}$ =

j) $\frac{3}{5}$ =

k) $\frac{2}{6}$ =

l) $\frac{3}{8}$ =

ARRASTE AS FRAÇÕES CORRESTAS PARA SEUS DESENHOS.

$\frac{1}{6}$	$\frac{1}{3}$	1	$\frac{2}{3}$
$\frac{3}{5}$	$\frac{1}{5}$	$\frac{1}{2}$	$\frac{3}{4}$
$\frac{2}{4}$			$\frac{4}{6}$