FRACTION SHAPES

1- Write the fractions of the following shapes. The numerators have the same color as shown on the shapes.
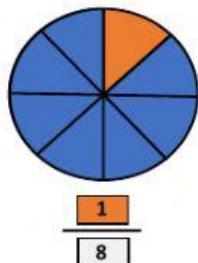
$$\frac{1}{8}$$
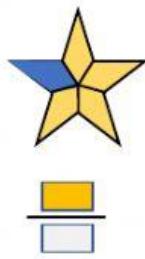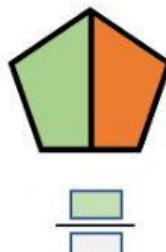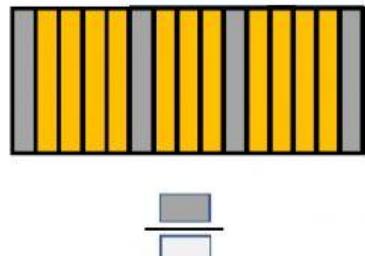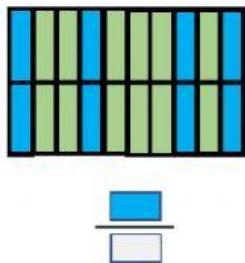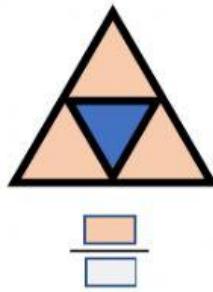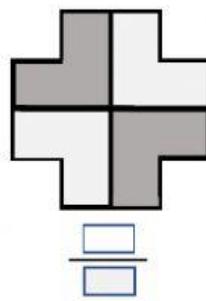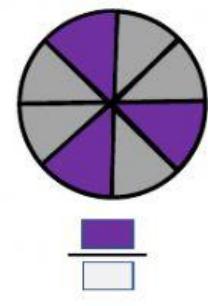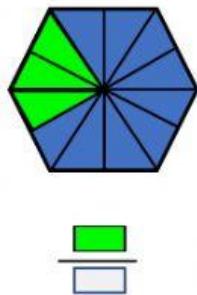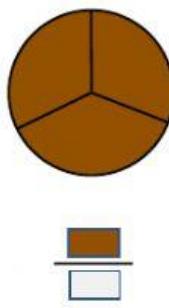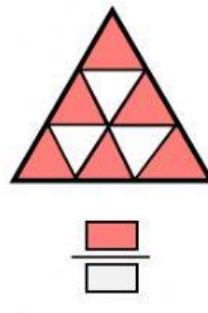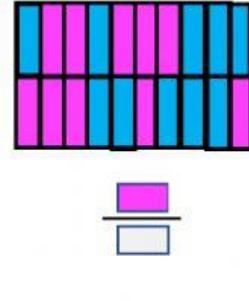
READING FRACTIONS

2- Drag to match fractions with their names

Three ninths	Five eighths	Ten thirds

Twenty thirds	Seven halves	Two sevenths	Five quarters

Three sixths	Eight elevenths	Four fifths	One tenth

$\dfrac{2}{7}$ $\dfrac{3}{6}$ $\dfrac{5}{4}$ $\dfrac{4}{5}$

Five fourths

$\dfrac{5}{8}$ $\dfrac{20}{3}$ $\dfrac{3}{9}$ $\dfrac{8}{11}$

$\dfrac{5}{4}$ $\dfrac{1}{10}$ $\dfrac{7}{2}$ $\dfrac{10}{3}$

WRITING FRACTIONS

3- Write the names of the fractions using the prompts in the box

half (halves)	third	quarter or fourth	fifth	sixth
eighth	ninth	tenth	eleventh	twelfth
thirteenth	fourteenth	fifteenth	sixteenth	seventeenth
eighteenth	nineteenth	twentieth	twenty-first	twenty-second
twenty-third	twenty-fourth	twenty-fifth	twenty-sixth	.....

Write here

$\dfrac{3}{4}$ = Three quarters

$\dfrac{1}{2}$ =

$\dfrac{7}{5}$ =

$\dfrac{5}{9}$ =

$\dfrac{19}{4}$ =

$\dfrac{3}{21}$ =

$\dfrac{4}{9}$ =

$\dfrac{8}{20}$ =

$\dfrac{9}{22}$ =

$\dfrac{3}{27}$ =