

Name: _____

REPRESENTING FRACTIONS!

Remember:

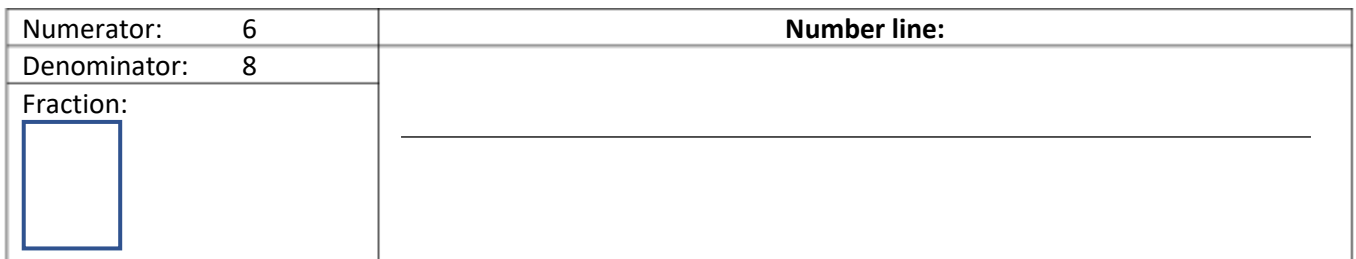
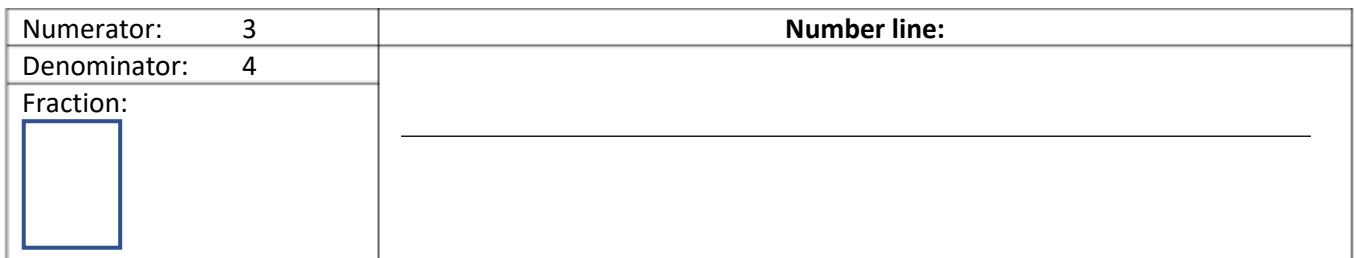
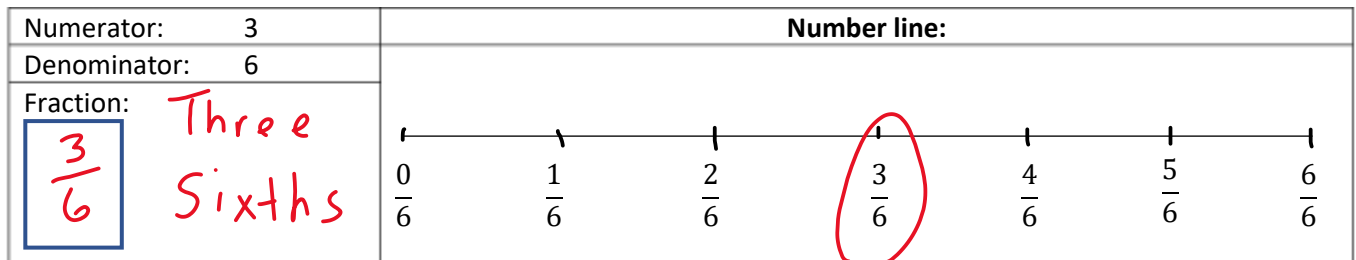
- The numerator (or the number on the top) describes the number of parts that you are paying attention to
- The denominator (or the number on the bottom) describes the number of parts in the whole object or set.

Handy to know! This is how you say some common fraction denominators. Practice reading them:

$\frac{\quad}{2}$ Half $\frac{\quad}{3}$ third $\frac{\quad}{4}$ quarter $\frac{\quad}{5}$ fifth $\frac{\quad}{6}$ sixth $\frac{\quad}{8}$ eighth $\frac{\quad}{10}$ tenth $\frac{\quad}{12}$ twelfth $\frac{\quad}{16}$ sixteenth

When you are **locating fractions on a number line**, you need to first look at the denominator to show you how many equal sections to divide your line into. Next, you need to label your number line with all fractions. Finally, you need to circle the target fraction.

Example:



Name: _____

Numerator: 2	Number line: _____
Denominator: 3	
Fraction: <input type="text"/>	

Numerator: 7	Number line: _____
Denominator: 10	
Fraction: <input type="text"/>	

Numerator: 3	Number line: _____
Denominator: 6	
Fraction: <input type="text"/>	

Numerator: 2	Number line: _____
Denominator: 2	
Fraction: <input type="text"/>	

Numerator: 9	Number line: _____
Denominator: 16	
Fraction: <input type="text"/>	