FCTG

Fraction vocabulary

Vocabulary:	Definition:
$\dfrac{\text{Numerator (top)}}{\text{Denominator (bottom)}}$	• *Numerator* is the _____ of a fraction, *how many fractional pieces you have.* • *Denominator* is the _____ of a fraction, *how many fractional pieces a _____ is broken into.*

Example: $\dfrac{2}{3}$ Numerator is _____ and denominator is _____.

* **An example of three ways to pronounce fraction:** $\dfrac{13}{20}$

   ❖ **thirteen twentieths**
   ❖ **thirteen over twenty**
   ❖ **thirteen divided by twenty**

Example:

One-half		Two-thirds		One and one-half	
One-third		Two-fourths		Two and one-third	
One-fourth OR one quarter		Three-fourths		Three and two-quarters	
One-fifth		Four-fifths		Five and six-sevenths	

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DO NOW!

1. In the fraction $\frac{5}{8}$, what is the numerator? _____

2. In the fraction $\frac{1}{7}$, what is the denominator? _____

3. In the fraction $\frac{3}{4}$, what is the numerator? _____

4. In the fraction $\frac{19}{10}$, what is the denominator? _____

5. In the fraction $1\frac{3}{8}$, what is the denominator? _____

6. Write the fractions that correspond to the words.

(1) one-half _____   (2) one-seventh _____

(3) four-eighths _____   (4) two-thirds _____

(5) one-quarter _____   (6) three-fifths _____

(7) five-fourteenths _____   (8) seven-elevenths _____

(9) five over twelve _____   (10) nine over sixteen _____

(11) eight-nineteenths _____   (12) seven-ninths _____

(13) five divided by sixteen _____   (14) nine divided by twenty-one _____

(15) six divided by fifteen _____   (16) twelve divided by thirteen _____

7. Write the fractions in words.

(1) $\frac{6}{9}$ _____

(2) $\frac{13}{20}$ _____

(3) $\frac{15}{7}$ _____

(4) $\frac{9}{14}$ _____

(5) $\frac{10}{13}$ _____