

**1**

Compare  
**Unit Fractions**

$$\frac{1}{3} \quad \frac{1}{10}$$

The \_\_\_\_\_  
the denominator, the  
\_\_\_\_\_ the  
piece.

**2**

Compare  
**Almost One Whole Fractions**

$$\frac{7}{8} \quad \bigcirc \quad \frac{4}{5}$$

The \_\_\_\_\_  
the missing piece, the  
\_\_\_\_\_  
the fraction.

**3**

Compare fractions with  
**Common Denominators**

$$\frac{5}{8} \quad \frac{2}{8}$$

The pieces are the  
same size, so the  
fraction with more  
pieces is  
the \_\_\_\_\_.

**4**

Compare fractions with  
**Common Numerators**

$$\frac{3}{8} \quad \frac{3}{6}$$

There are the same  
number of pieces, so the  
fraction with larger  
pieces is the  
\_\_\_\_\_ fraction.

**5**

Compare fractions to  
**One-Half**

$$\frac{2}{3} \quad \frac{3}{10}$$

Identify if each fraction  
is greater or less than  $\frac{1}{2}$ .

**6**

Make  
**Equivalent Fractions**

$$\frac{5}{8} \quad \frac{3}{4}$$

Find equivalent  
fractions with common  
denominators