

Date: _____

[illegible]

3. Splitting into multiple equal groups or parts
4. Two fractions that express the same part of a whole. $\frac{2}{3} = \frac{4}{6}$
6. Number below the line in a fraction
7. Number above the line in a fraction
10. Where the numerator is greater than the denominator

1. A whole number and a fraction
2. Adding the first number to itself so many times as the second number; a add to itself b times
5. Part of a whole
8. Flipping the number; all numbers must be a fraction to do so
9. To write the equivalent fraction with the smallest numbers