

Defining: Proportion

Name _____

Date _____

1. Sketch, drawing or connection (this reminds me of...)	2. Facts about the word(s)
3a. Two examples	4. Definition in your own words
3b. Two non-examples	

Proportion

- Write three examples of proportions using the numbers: 1, 4, 2, and 8.
- Rearranging the numbers in numerators and denominators, so you have two different proportions. Making certain each comparison is still a proportion.
 - $\frac{3}{5} = \frac{6}{10}$
 - $\frac{2}{6} = \frac{1}{3}$
 - $\frac{5}{10} = \frac{3}{6}$