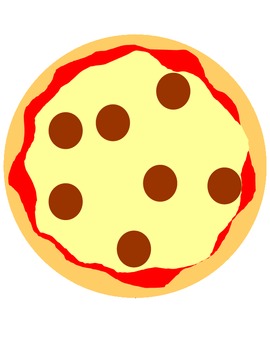
Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Journal Pizza Prompt -HW**

Tessa and Andy were talking about how much pizza they ate last night at the party. They were trying to figure out who ate more.

* Tessa at 2/3 of a small pizza. Andy ate 4/6 of a small pizza.
* Andy said he ate more because 4/6 is bigger than 2/3 because the denominator and the numerator are both larger.
* Tessa thinks they ate the same amount because the 4/6 and 2/3 are equivalent fractions.

***Who do you agree with? Why? Who is right?***

***Make sure you prove your thinking with precise vocabulary and by making a visual model to prove it!***