

Name: _____

Decimal Review

1. Isles and Esther have identical chocolate candy bars. **I**slles eats **.4** of her bar and **E**sther eats **3/5** of hers. Who eats more chocolate? How much more?
2. Guillermo, Marvin, John and Kayden go out for pizza. Guillermo and Marvin order a pepperoni pizza. **M**arvin eats .6 of the pizza, and **G**uillermo eats $\frac{2}{5}$ of the pizza. How much pepperoni pizza does that leave for John and Kayden?

John and Kayden order their own pineapple pizza. **K**ayden eats *half* the pizza and **J**ohn eats .4 of it. How much pineapple pizza is left over?

If the two pizzas were exactly the same size, which of the four boys ate the most pizza?

3. Compare using $\{<, =, >\}$:

$$\frac{11}{5} \text{ ______ } 2.3$$

$$\frac{7}{10} \text{ ______ } .71$$

$$\frac{40}{100} \text{ ______ } 0.4$$

$$0.49 \text{ ______ } \frac{1}{2}$$

$$0.3 \text{ ______ } \frac{2}{5}$$

$$.49 \text{ ______ } .5$$

$$1.4 \text{ ______ } 1\frac{1}{2}$$

$$3.4 \text{ ______ } 3\frac{1}{5}$$

$$5.0 \text{ ______ } 5$$