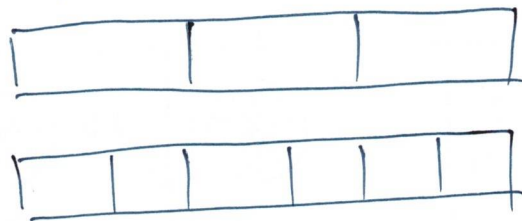


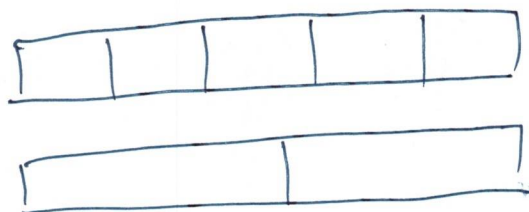
Ordering and Comparing Fractions Name: _____

1. Use $>$, $<$, or $=$ to compare each fraction.

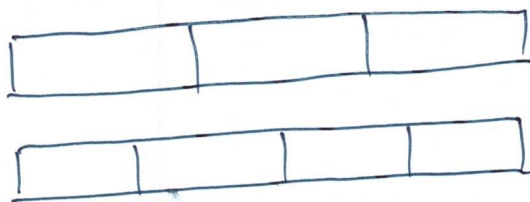
a) $\frac{1}{3}$ $\frac{1}{6}$



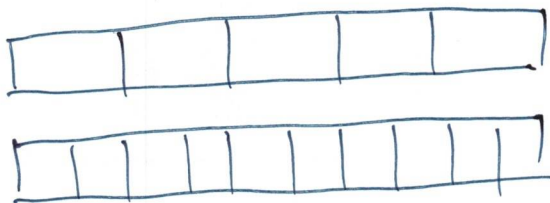
b) $\frac{1}{5}$ $\frac{1}{2}$



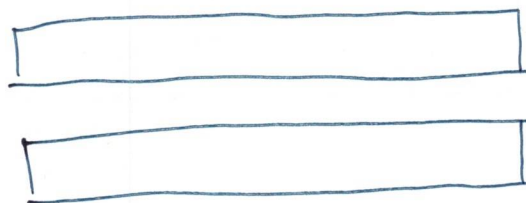
c) $\frac{2}{3}$ $\frac{2}{4}$



d) $\frac{2}{5}$ $\frac{4}{10}$



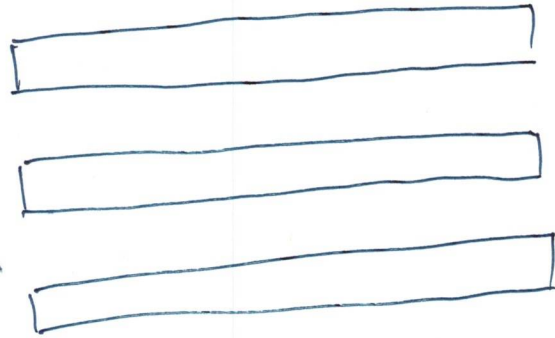
e) $\frac{1}{2}$ $\frac{3}{5}$



(draw lines yourself -
MAKE SURE EACH PART LOOKS EQUAL)

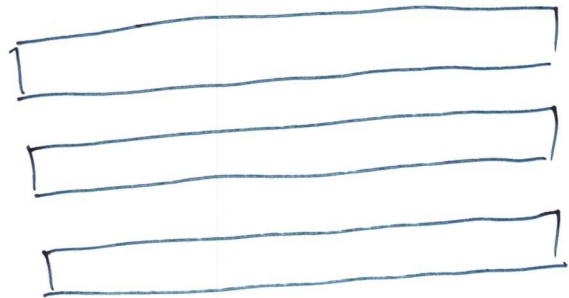
2. Draw to help you order these number from least to greatest.

a) $\frac{1}{6}$, $\frac{1}{3}$, $\frac{1}{4}$



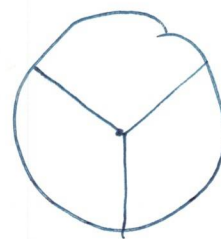
—, —, —

b) $\frac{1}{5}$, $\frac{1}{2}$, $\frac{1}{4}$



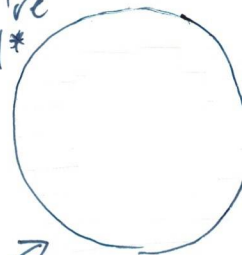
—, —, —

3. Stivi and Zach each ordered a medium pizza.
Stivi ate $\frac{1}{3}$ of the pizza and Zach ate $\frac{1}{4}$ of his pizza.
Who ate more? Explain.



* pretend they're equal*

vs



* draw it yourself.

4. Challenge: Write a fraction that would make the statement true.

a) $\frac{1}{9}$ $\square >$ —

b) — $\square >$ $\frac{1}{4}$

c) $\frac{1}{3}$ $\square \equiv$ —