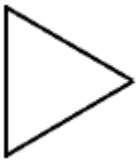
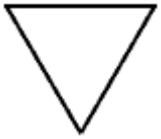
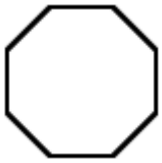
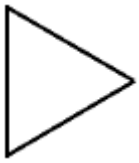
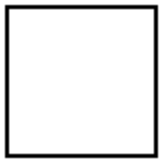
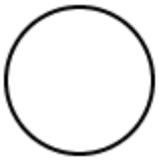
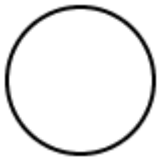
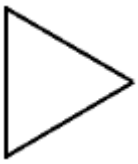
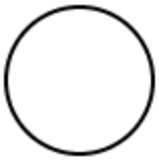
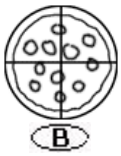
Fractions-Basic-Compare

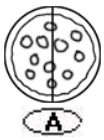
1.

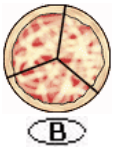
1. Draw a line to show halves. Color $\frac{1}{2}$. 	2. Draw a line to show fourths. Color $\frac{1}{4}$. 	3. Draw a line to show fourths. Color $\frac{1}{4}$. 
4. Draw a line to show halves. Color $\frac{1}{2}$. 	5. Draw a line to show fourths. Color $\frac{1}{4}$. 	6. Draw a line to show halves. Color $\frac{1}{2}$. 
7. Draw a line to show fourths. Color $\frac{1}{4}$. 	8. Draw a line to show fourths. Color $\frac{1}{4}$. 	9. Draw a line to show thirds. Color $\frac{1}{3}$. 
10. Draw a line to show thirds. Color $\frac{1}{3}$. 	11. Draw a line to show halves. Color $\frac{1}{2}$. 	

2. Luis cuts a pizza. The pizza has 4 parts. The parts are not equal. Luis will eat one piece. Which is Luis' pizza?



3. Sam, Alex, and Joe share a pizza. The pizza is cut into equal parts. They will each eat 1 part. No pizza will be left. Which is their pizza?





4. Draw a picture to show following fraction:

Two-fifth seven eighths four-sixths five-ninths

One fourth of sandwich

Two seventh of granola bar

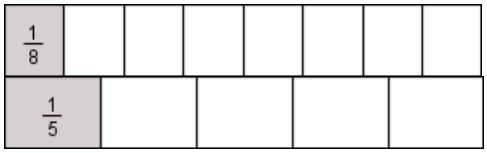
Three eighth of pizza

5. Compare. Write <, >, or =.

1.

$\frac{1}{6}$ ◯ $\frac{1}{2}$

2.

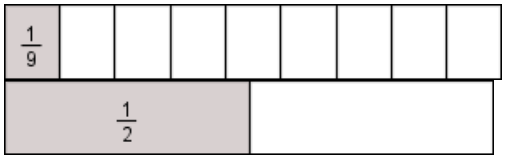


$\frac{1}{8}$ ◯ $\frac{1}{5}$

3.

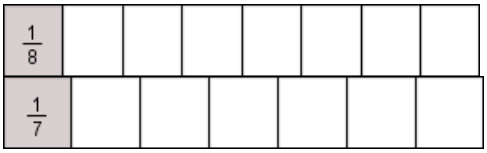
$\frac{4}{7}$ ◯ $\frac{4}{5}$

4.



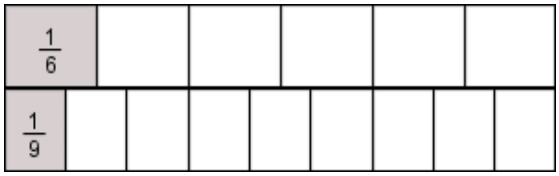
$\frac{1}{9}$ ◯ $\frac{1}{2}$

5.



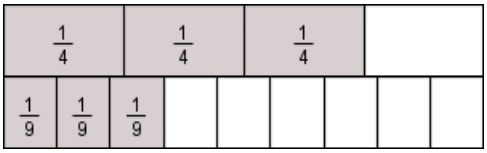
$\frac{1}{8}$ ◯ $\frac{1}{7}$

6.



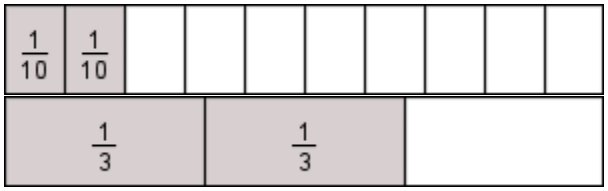
$\frac{1}{6}$ ◯ $\frac{1}{9}$

7.



$\frac{3}{4}$ ◯ $\frac{3}{9}$

8.



$\frac{2}{10}$ ◯ $\frac{2}{3}$

9. Draw a picture to show the comparison of $\frac{2}{5}$ and $\frac{2}{6}$.

10.

$\frac{1}{3}$ ◯ $\frac{1}{2}$

6. The mother hen has 9 female chicks and 4 male chicks. What fraction of the chicks are males?

7. There are ten trucks and 7 minivans parked in front of the store. What fraction of the vehicles are minivans?

8. Tom has seventeen books about dogs and 11 books about cats. What fraction of Tim’s books is about cats?

9. There were nine pens with blue ink and one pen with black ink. What fraction of the pens had blue ink?

10. Michael has 12 quarters and seven dimes. What fraction of Michael's coins are dimes?