
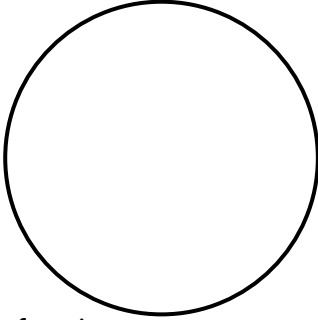
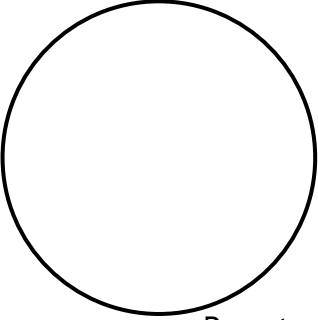




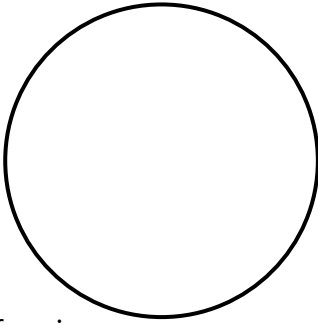
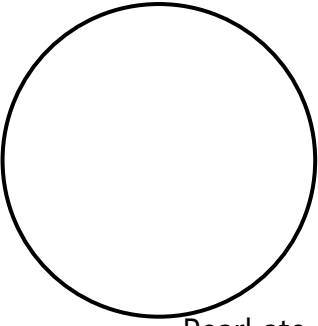

Comparing Fractions

The baby monsters are having a pizza eating competition.
Cut and paste the pizzas to work out which monsters ate the most!

  VS  


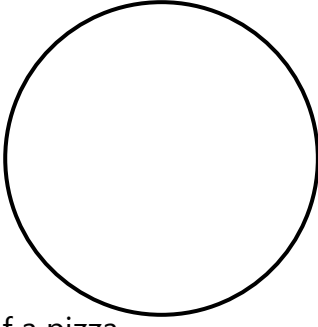
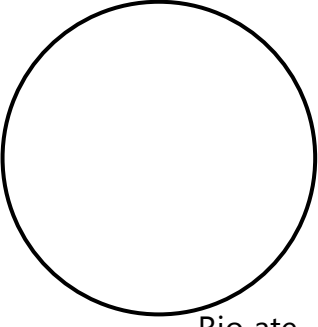

Angie ate $\frac{1}{2}$ of a pizza. _____ ate the most pizza

Rex ate $\frac{1}{4}$ of a pizza.

  VS  

Scar ate $\frac{7}{8}$ of a pizza. _____ ate the most pizza

Pearl ate $\frac{3}{4}$ of a pizza.

  VS  

Tenty ate $\frac{2}{4}$ of a pizza. _____ ate the most pizza

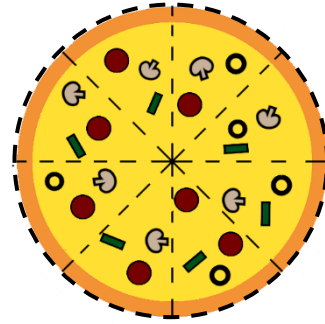
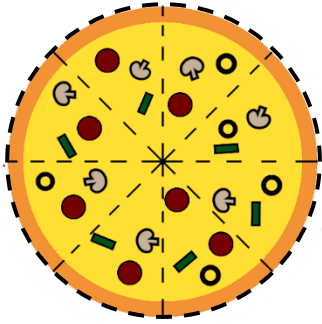
Rio ate $\frac{6}{8}$ of a pizza.

Medals were awarded to monsters according to how much they ate.
Show which monsters won which medals.

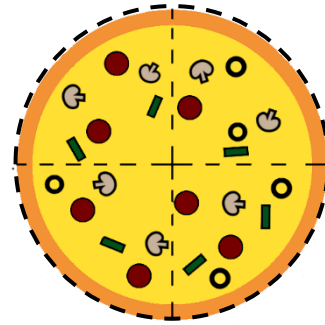
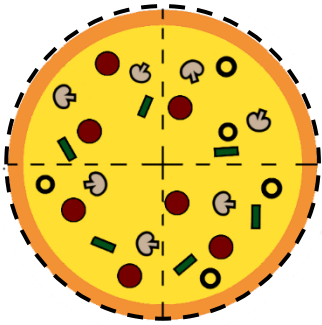


Comparing Fractions

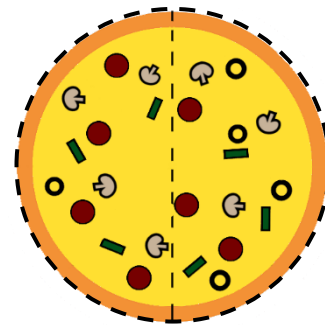
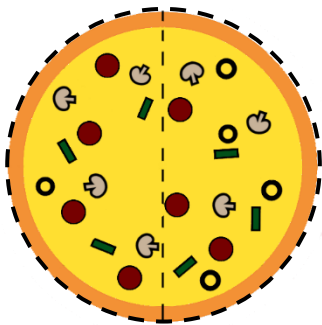
Cut out the pizzas for the competition!



Eighths



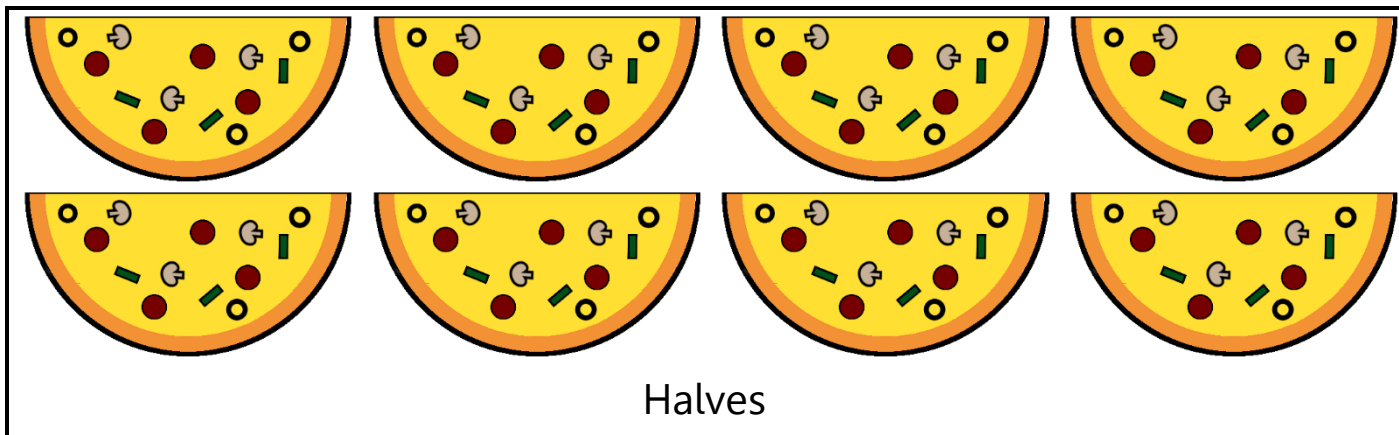
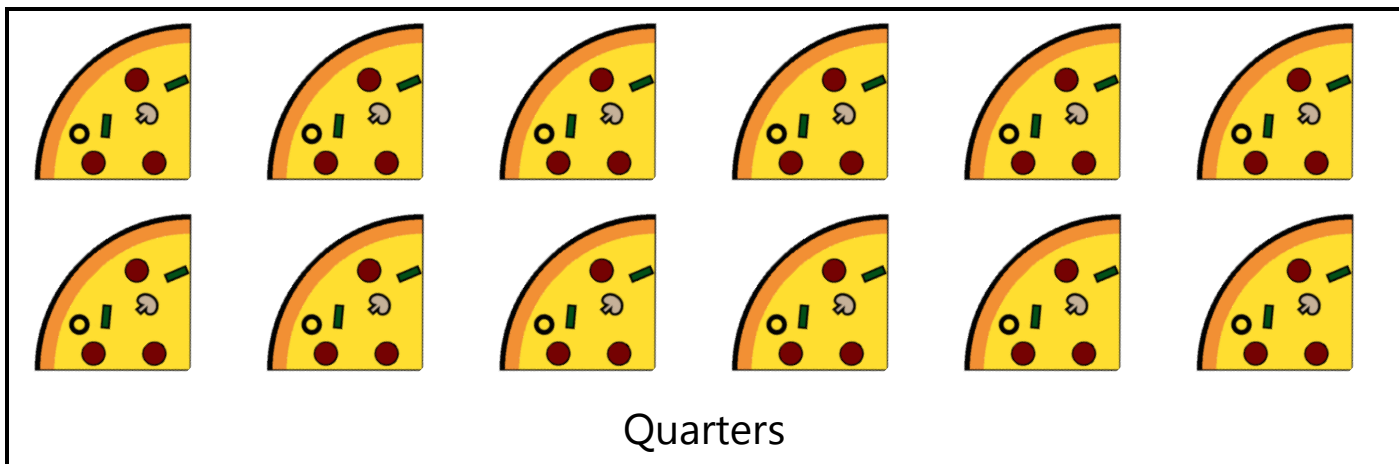
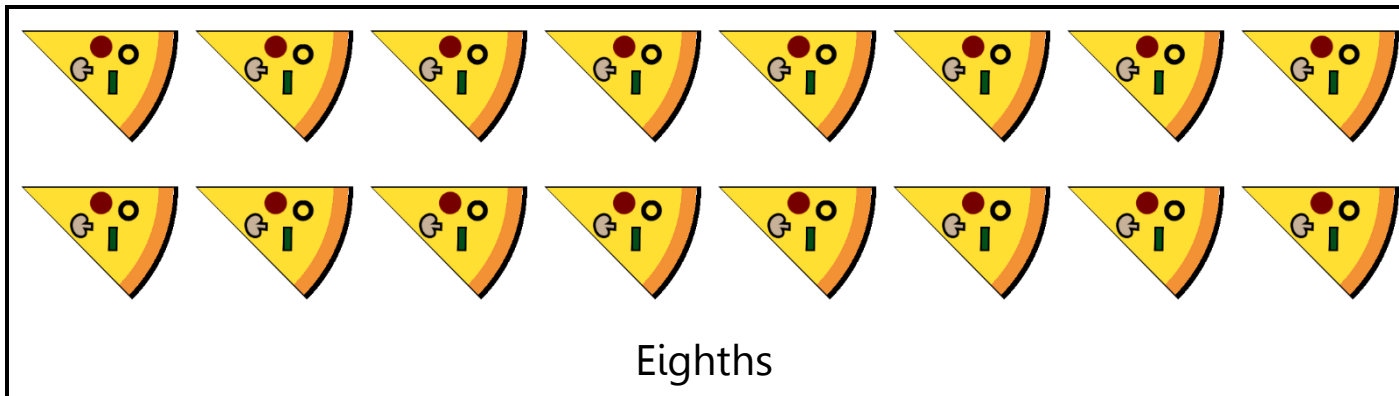
Quarters



Halves


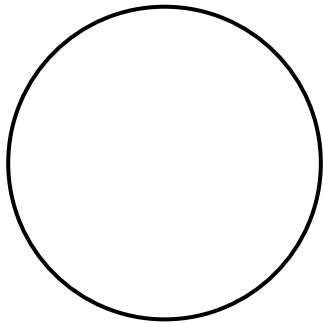
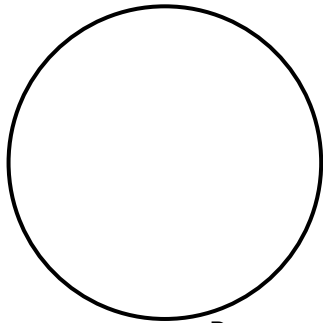

Comparing Fractions

Cut out the pizzas for the competition!




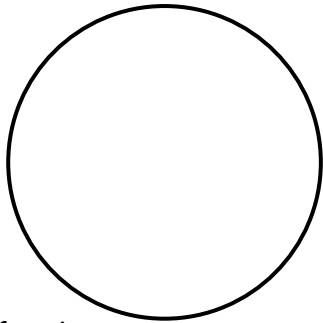
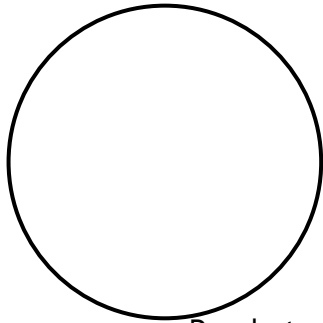

Comparing Fractions

The baby monsters are having a pizza eating competition.
Cut and paste the pizzas to work out which monsters ate the most!

  VS  


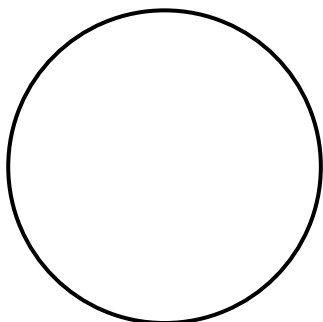
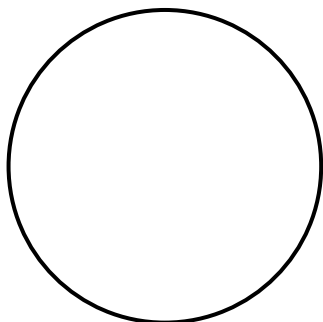

Angie ate $\frac{1}{2}$ of a pizza. Rex ate $\frac{1}{4}$ of a pizza.

Angie ate the most pizza

  VS  

Scar ate $\frac{7}{8}$ of a pizza. Pearl ate $\frac{3}{4}$ of a pizza.

Scar ate the most pizza

  VS  

Tenty ate $\frac{2}{4}$ of a pizza. Rio ate $\frac{6}{8}$ of a pizza.

Rio ate the most pizza

Medals were awarded to monsters according to how much they ate.
Show which monsters won which medals.

Gold
(More than half)



Rio
Pearl
Scar

Silver
(Exactly half)



Tenty
Angie

Bronze
(Less than half)



Rex