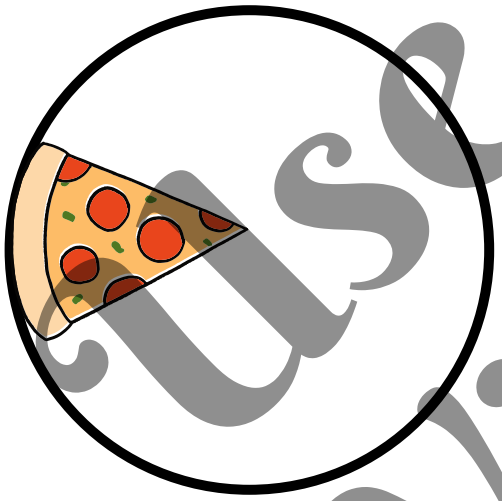
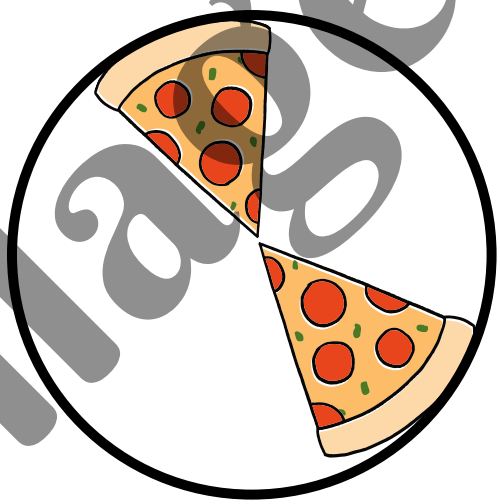
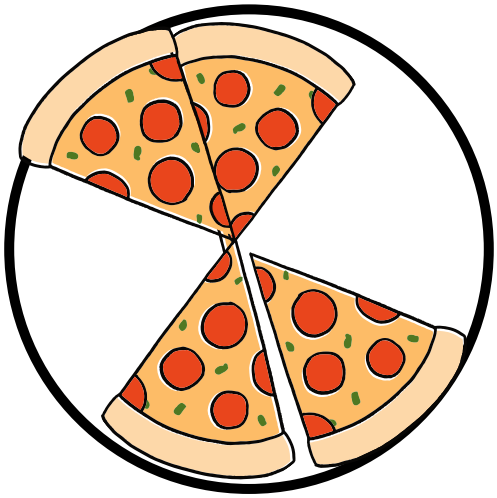
Name: _____ Date: _____

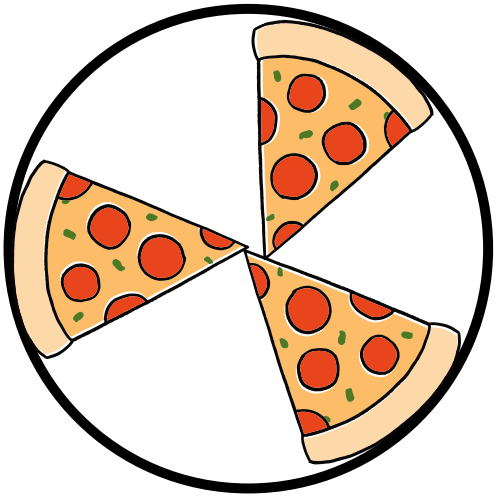
Pizza Fractions!

The class had a pizza party, but ordered too much pizza! Each whole pizza had 6 slices. How much of each pizza is left? Write your answers down as fractions.







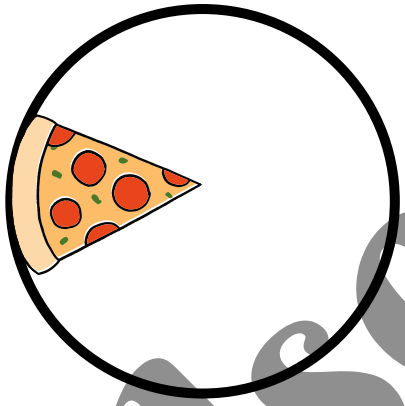


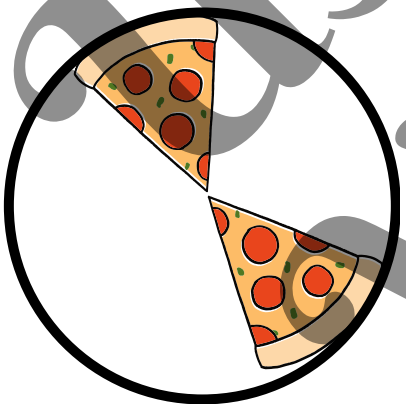
Use the Village

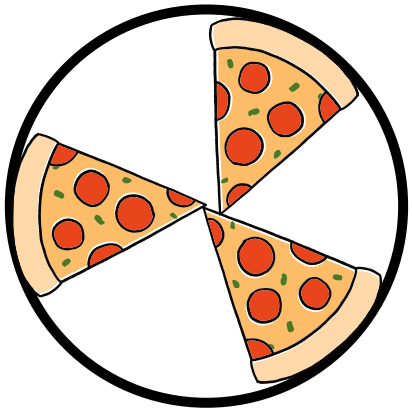
Name: _____ Date: _____

Pizza Fractions!

Draw a line to match the pizzas to the matching fractions. A whole pizza has 6 slices. Remember they have been simplified.







$\frac{1}{6}$

$\frac{1}{2}$

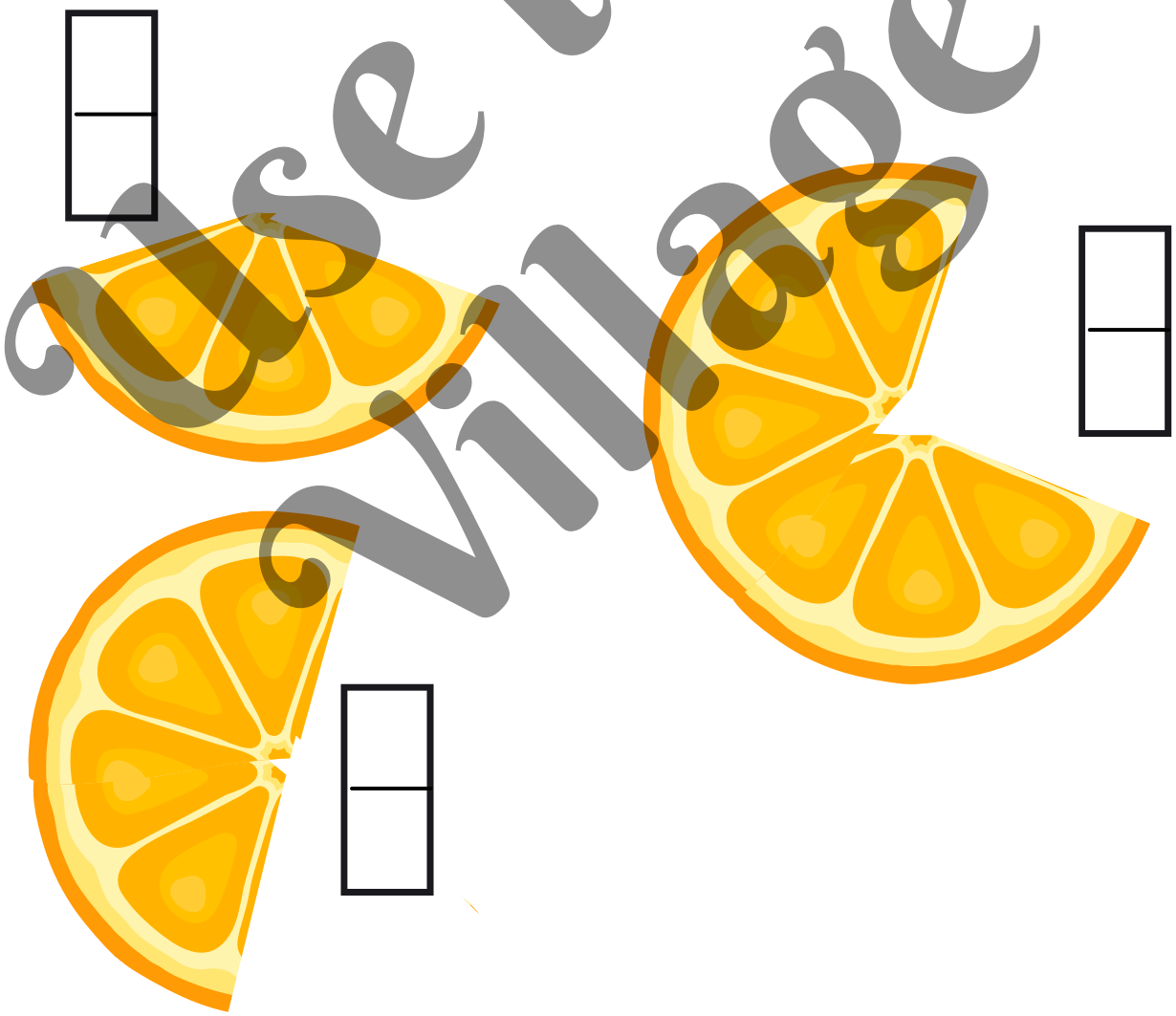
$\frac{1}{3}$

Raise the Village

Name: _____ Date: _____

Orange Fractions

Susie loves oranges, but she never eats the whole thing! Each slice had 8 segments. How much of each orange is left? Write your answers down as fractions.



Use the Village

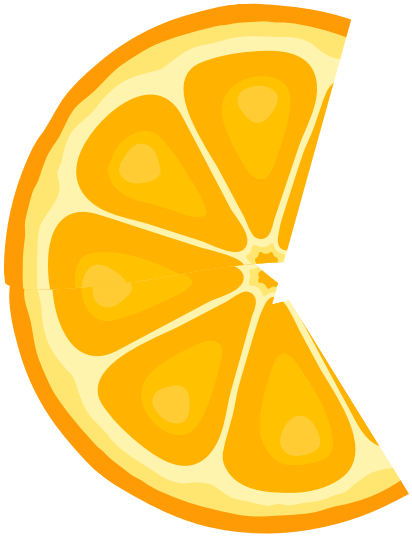
Name: _____ Date: _____

Orange Fractions

Draw a line from each orange to the fraction that matches. Each slice started with 8 segments. Remember they have been simplified.







$\frac{3}{8}$

$\frac{1}{4}$

$\frac{1}{2}$

Use the Village