



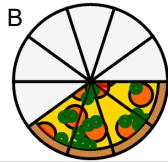
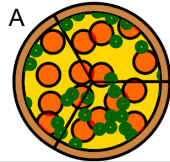
Fraction Division - Pizza Concept Intro - Picture and Number to Picture



1

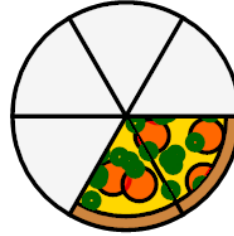


If 2 people split $\frac{4}{5}$ of a pizza,
how much does each person
get?

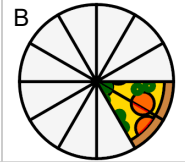
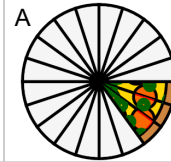


2 People

2

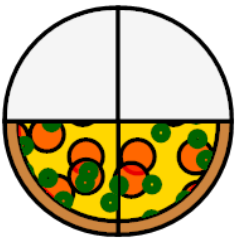


If 2 people split $\frac{2}{6}$ of a pizza,
how much does each person
get?

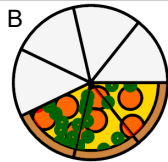
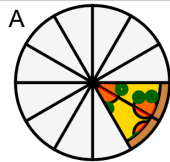


2 People

3

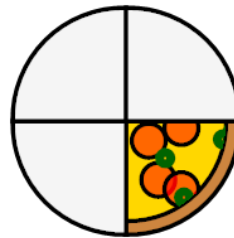


If 3 people split $\frac{2}{4}$ of a pizza,
how much does each person
get?

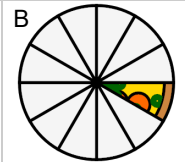
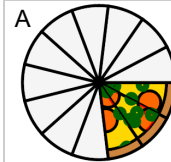


3 People

4



If 3 people split $\frac{1}{4}$ of a pizza,
how much does each person
get?

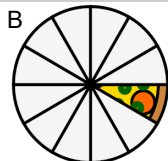
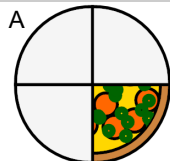


3 People

5

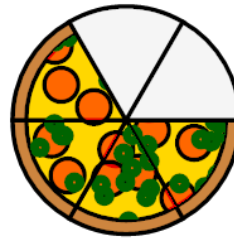


If 2 people split $\frac{1}{6}$ of a pizza,
how much does each person
get?

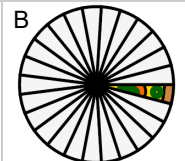
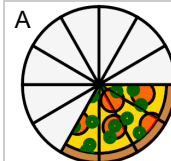


2 People

6

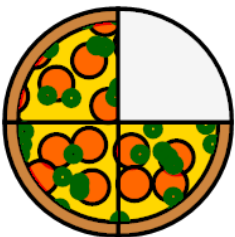


If 2 people split $\frac{4}{6}$ of a pizza,
how much does each person
get?

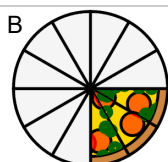
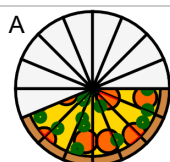


2 People

7

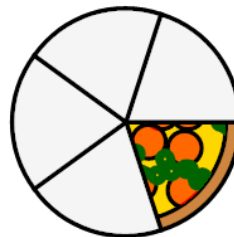


If 3 people split $\frac{3}{4}$ of a pizza,
how much does each person
get?

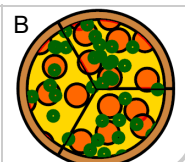
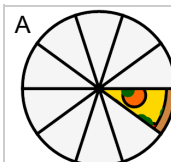


3 People

8



If 2 people split $\frac{1}{5}$ of a pizza,
how much does each person
get?



2 People