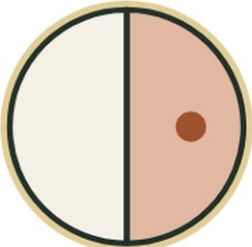
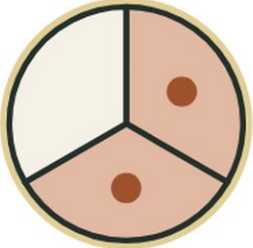
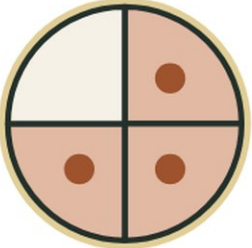
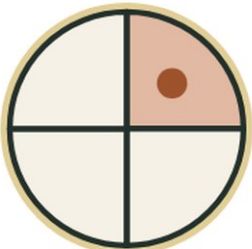
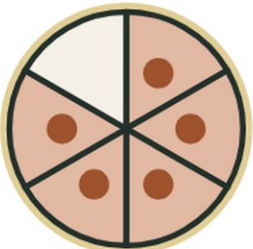
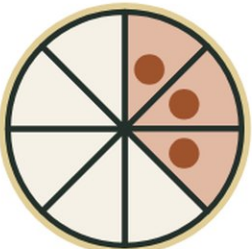


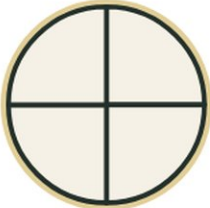
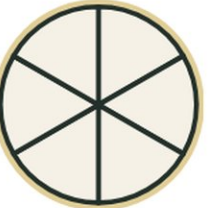
Fractions of a Pizza

Name _____ Date _____

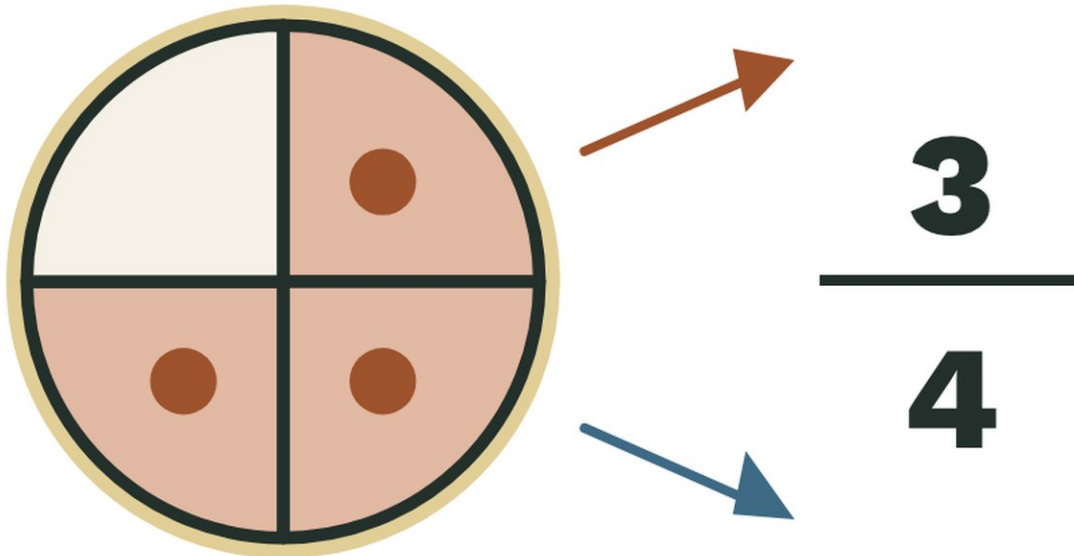
Part 1. Count the shaded slices and all the slices. Write the fraction.

Example  1 ← shaded slices 2 ← all slices	 $\frac{\quad}{\quad}$	 $\frac{\quad}{\quad}$
 $\frac{\quad}{\quad}$	 $\frac{\quad}{\quad}$	 $\frac{\quad}{\quad}$

Part 2. Shade the slices to show the fraction.

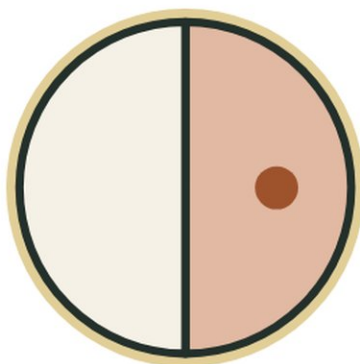
 Shade $\frac{2}{4}$	 Shade $\frac{1}{3}$	 Shade $\frac{5}{8}$	 Shade $\frac{4}{6}$
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How to write a fraction



top = how many shaded

bottom = how many in all



$$\frac{1}{2}$$

1 slice is shaded. There are 2 slices in all.