

Fraction - Introduction
Course questions

Name
Date

1. What represent the numbers in a fraction ?

The number above represents the number of shares we take. The number below represents the number of total shares.

2. How do we call the top number? The one at the bottom?

**Numerator is the number on the top
Denominator is the one at the bottom**

3. By which number can we never divide?

0

4. When is the fraction > 1 ?

When Numerator $>$ Denominator

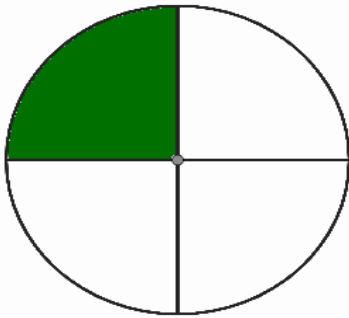
5. When is the fraction < 1 ?

When Numerator $<$ Denominator

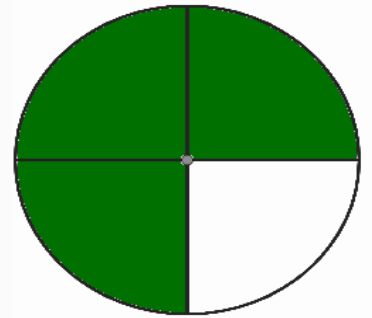
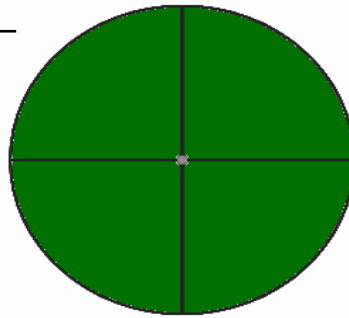
Fraction - Introduction
 Visual exercises – Part I
 Color the quantity

Name _____
 Date _____

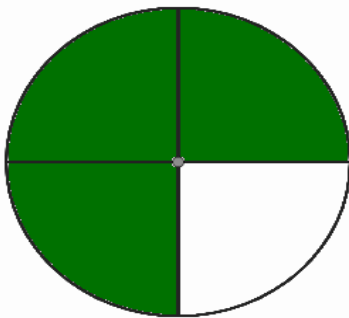
$$\frac{1}{4}$$



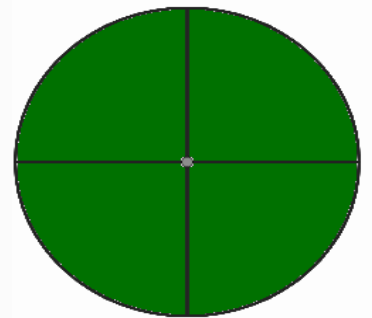
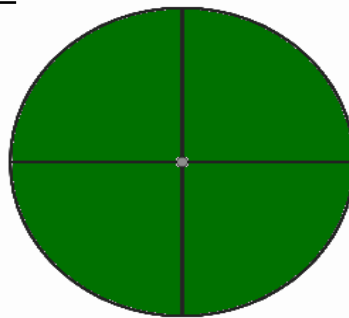
$$\frac{7}{4}$$



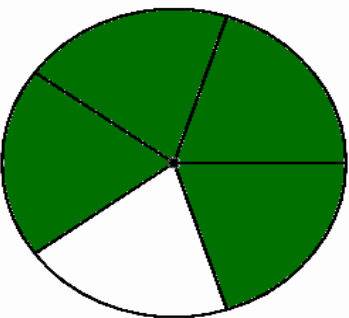
$$\frac{3}{4}$$



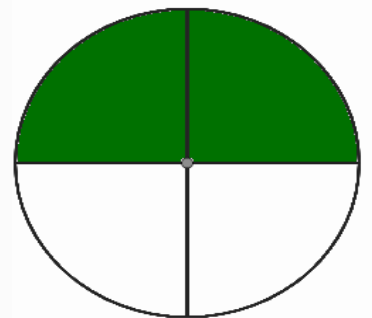
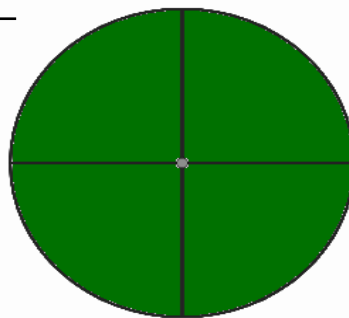
$$\frac{8}{4}$$



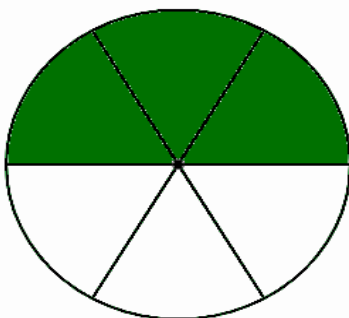
$$\frac{4}{5}$$



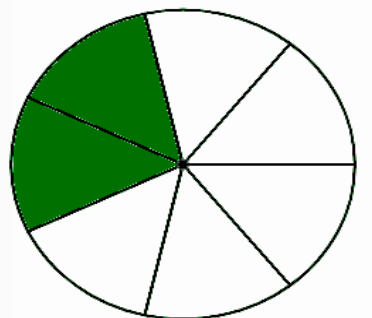
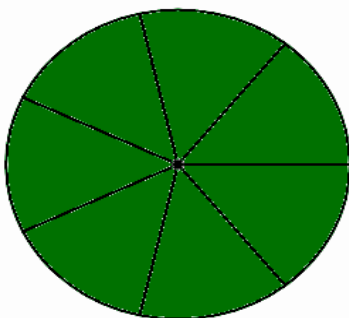
$$\frac{6}{4}$$



$$\frac{3}{6}$$

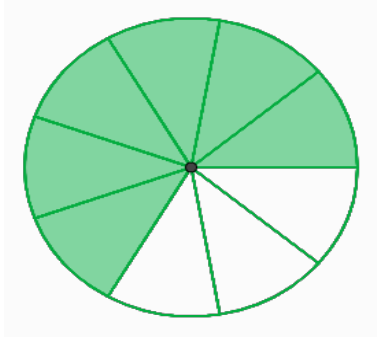


$$\frac{9}{7}$$

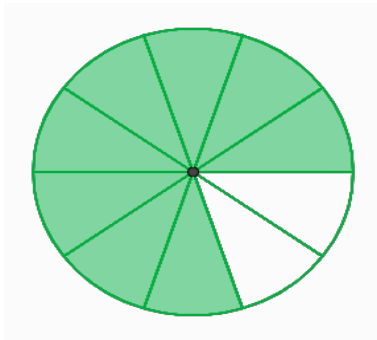


Fraction - Introduction
Visual exercises – Part II
Write as a fraction

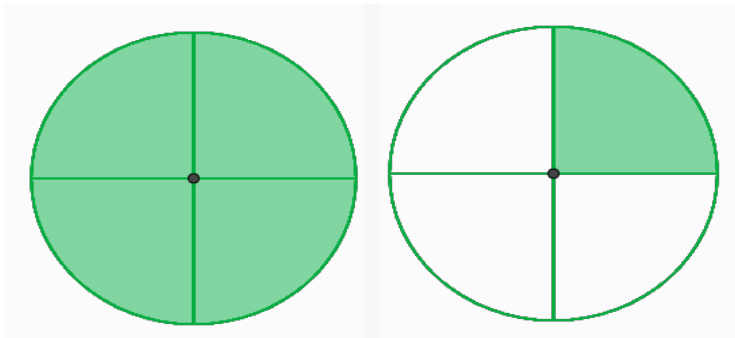
Name
Date



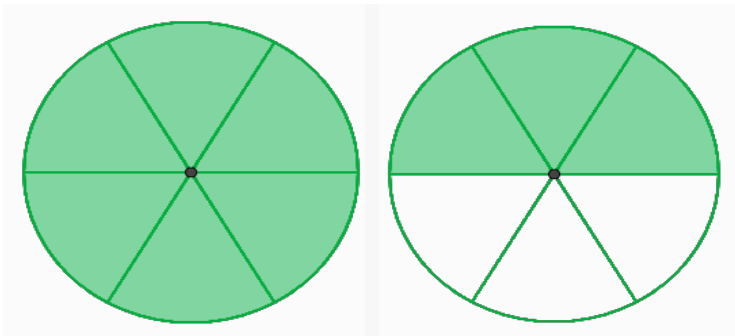
$$= \frac{6}{9}$$



$$= \frac{8}{10}$$



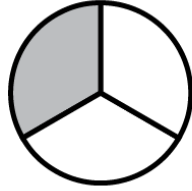
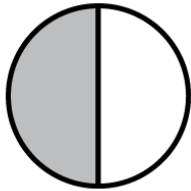
$$= \frac{5}{4}$$



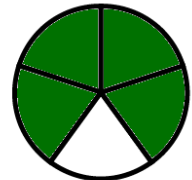
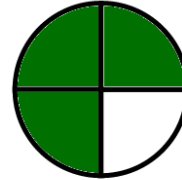
$$= \frac{9}{6}$$

• **Fraction - Introduction**
 Visual exercises - Part III
 Compare the fractions

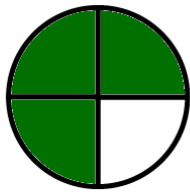
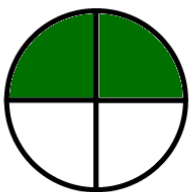
Name _____
 Date _____



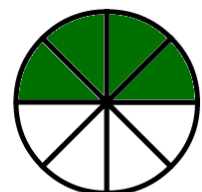
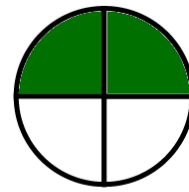
$$\frac{1}{2} > \frac{1}{3}$$



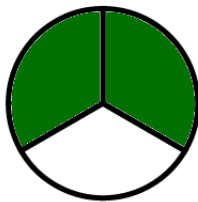
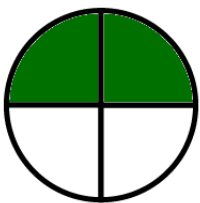
$$\frac{3}{4} < \frac{4}{5}$$



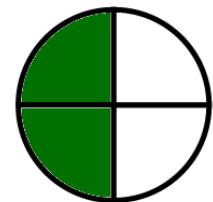
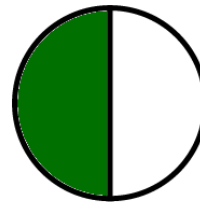
$$\frac{2}{4} < \frac{3}{4}$$



$$\frac{2}{4} = \frac{4}{8}$$



$$\frac{2}{4} < \frac{2}{3}$$



$$\frac{1}{2} = \frac{2}{4}$$

Fraction - Introduction

Visual exercises - Part IV

Write as a fraction

Name

Date

