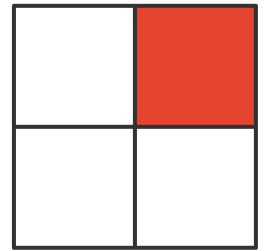
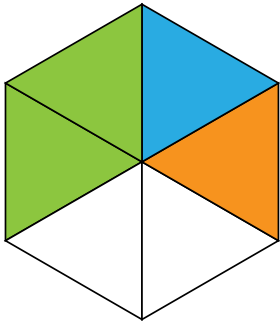


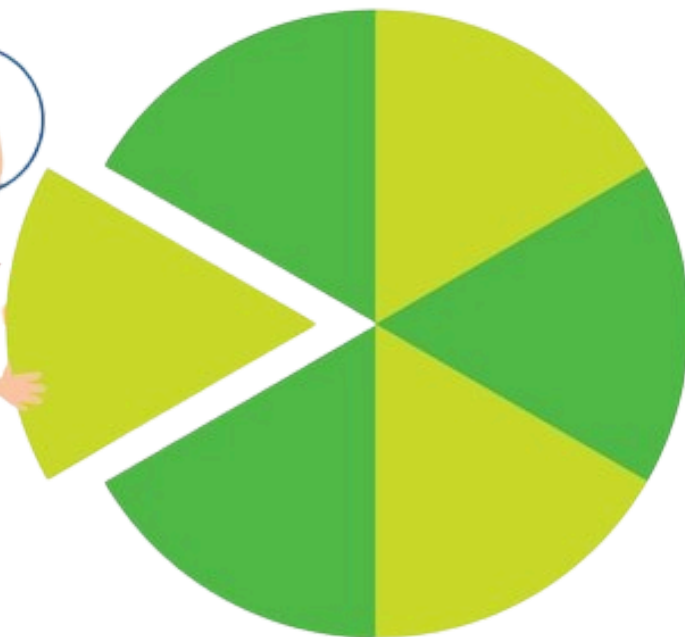
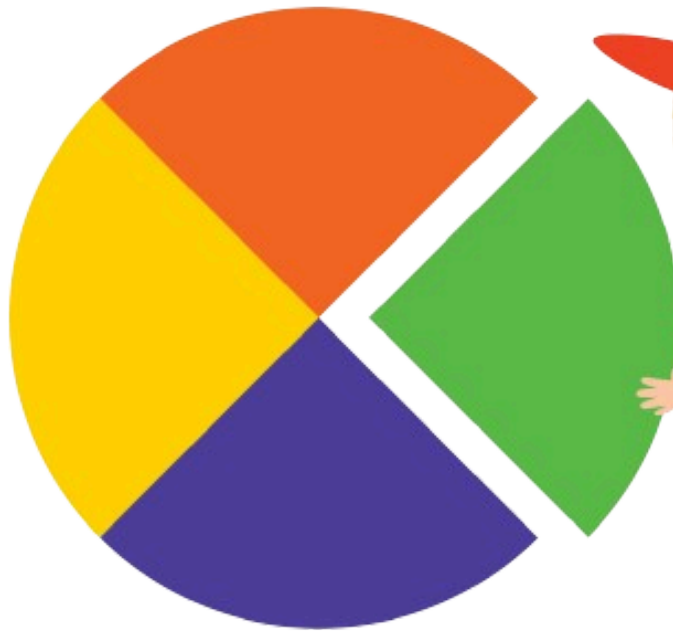
# Shapes Fraction 24

## Workbook

Class 4



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



$$\frac{1}{6}$$



24

# BRAINIAC WORKSHEETS

**Inspire, Engage, &  
Educate Young Minds**

**Written by**

*Snehasish Mondal*

&

*Simran Mondal*

Name:

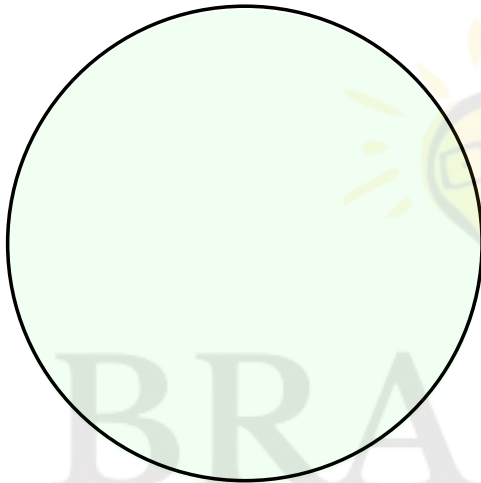
Date:

Drawing

**FRACTIONS**

Draw and shade the following fraction:

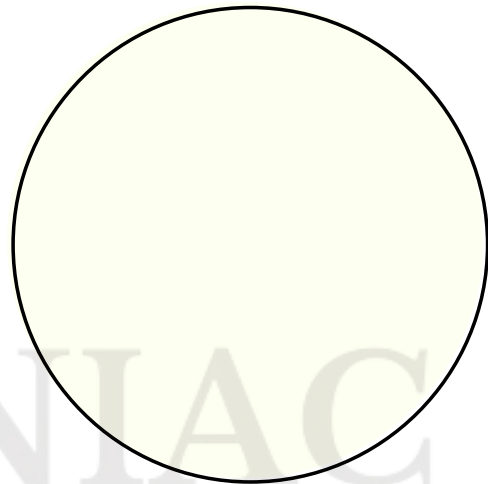
$$\frac{1}{2}$$



one half

Draw and shade the following fraction:

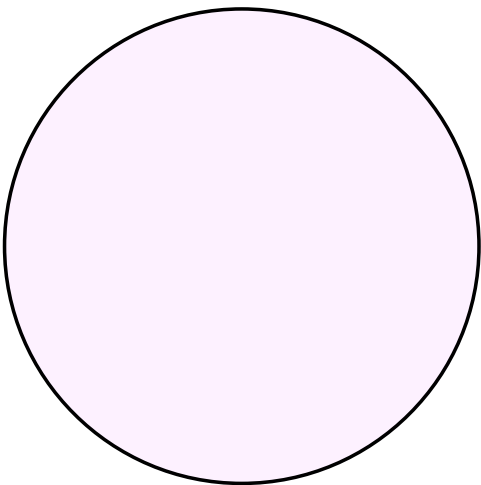
$$\frac{1}{6}$$



one sixth

Draw and shade the following fraction:

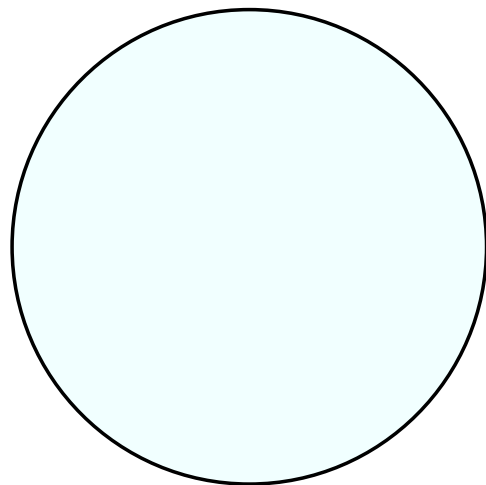
$$\frac{1}{4}$$



one quarter

Draw and shade the following fraction:

$$\frac{1}{3}$$



one third



Name:

Date:

Drawing

**FRACTIONS**

Draw and shade the following fraction:

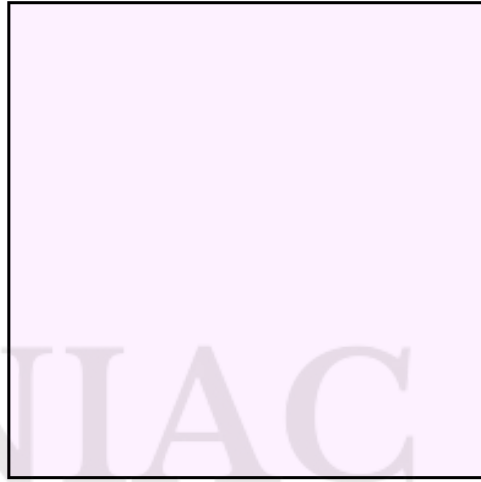
$$\frac{1}{4}$$



one quarter

Draw and shade the following fraction:

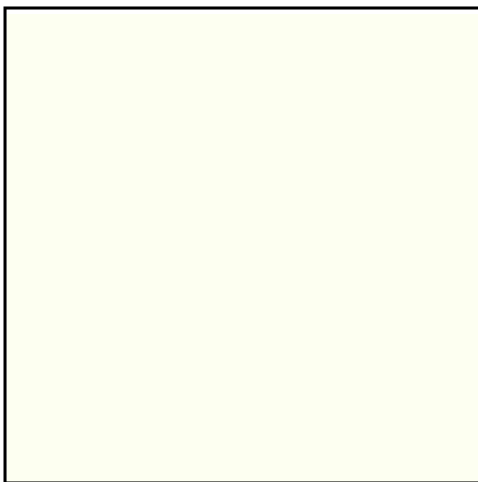
$$\frac{1}{3}$$



one third

Draw and shade the following fraction:

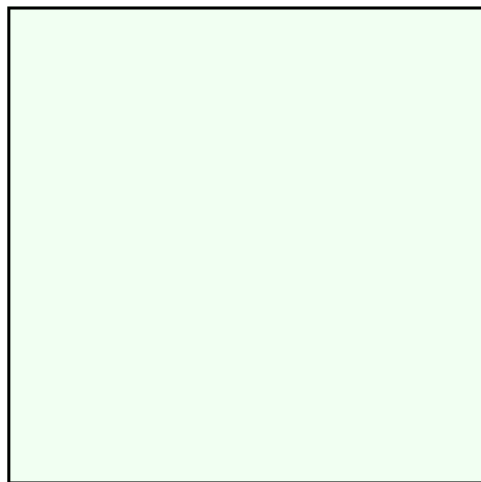
$$\frac{1}{2}$$



one half

Draw and shade the following fraction:

$$\frac{1}{6}$$



one sixth



Name:

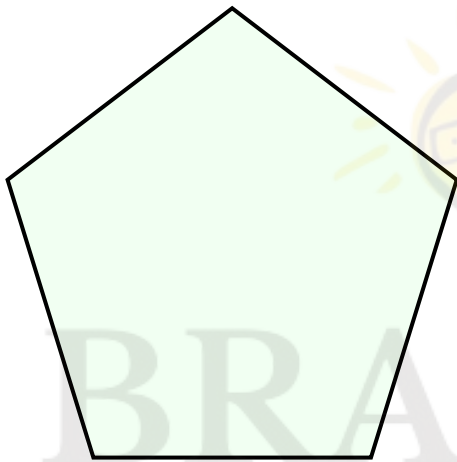
Date:

Drawing

**FRACTIONS**

Draw and shade the following fraction:

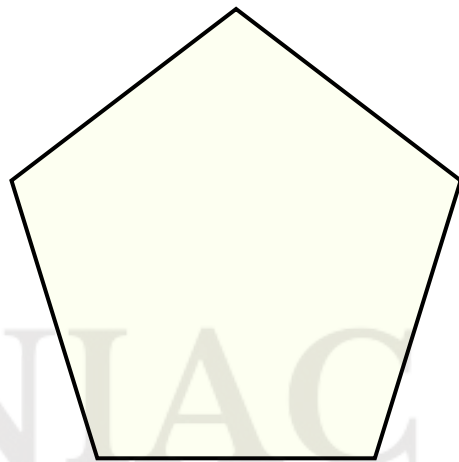
$$\frac{1}{2}$$



one half

Draw the following fraction:

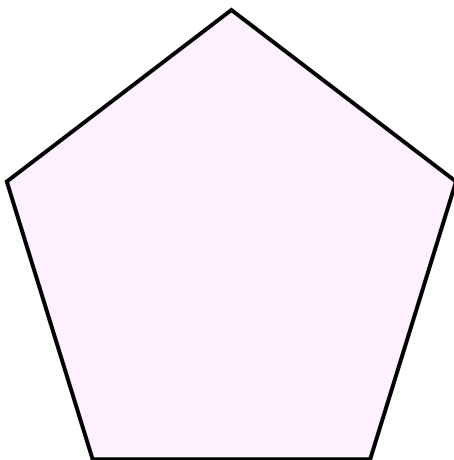
$$\frac{1}{5}$$



one fifth

Draw and shade the following fraction:

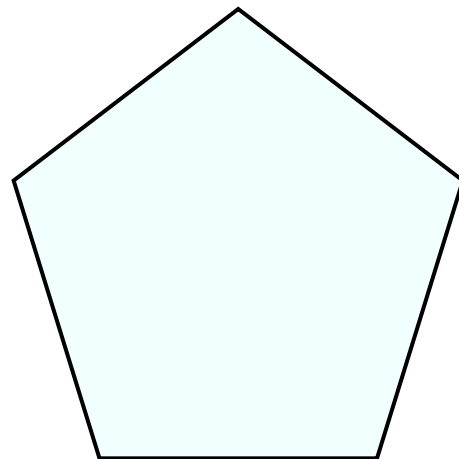
$$\frac{1}{6}$$



one sixth

Draw and shade the following fraction:

$$\frac{1}{10}$$



one tenth



Name:

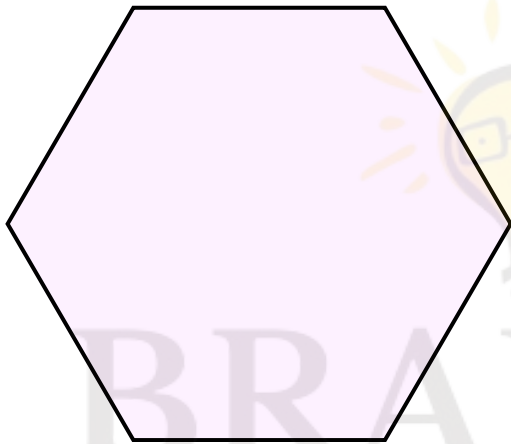
Date:

Drawing

**FRACTIONS**

Draw and shade the following fraction:

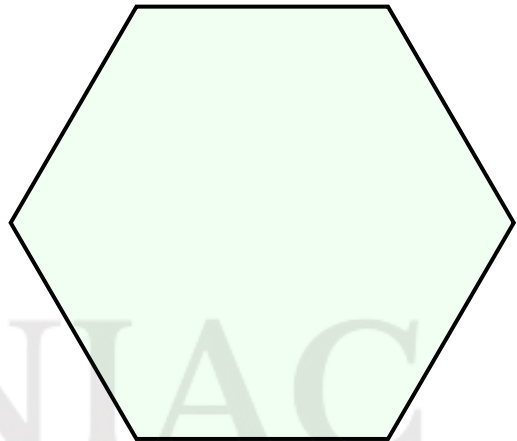
$$\frac{1}{4}$$



one quarter

Draw the following fraction:

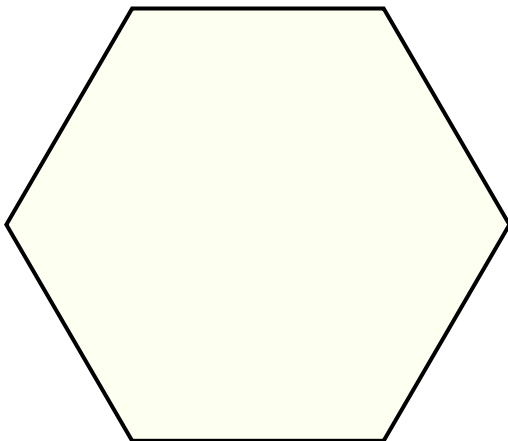
$$\frac{1}{8}$$



one eighth

Draw and shade the following fraction:

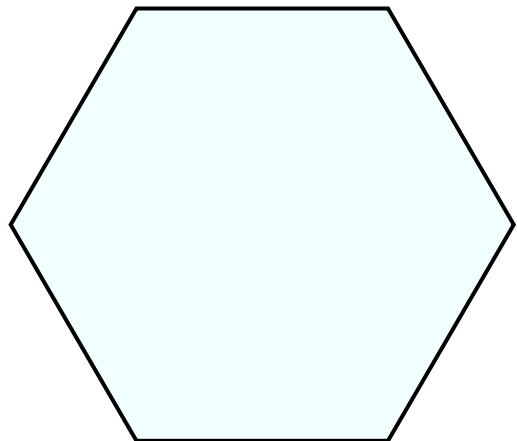
$$\frac{1}{2}$$



one half

Draw and shade the following fraction:

$$\frac{1}{6}$$



one sixth



Name:

Date:

Drawing **FRACTIONS**

Draw and shade the following fraction:

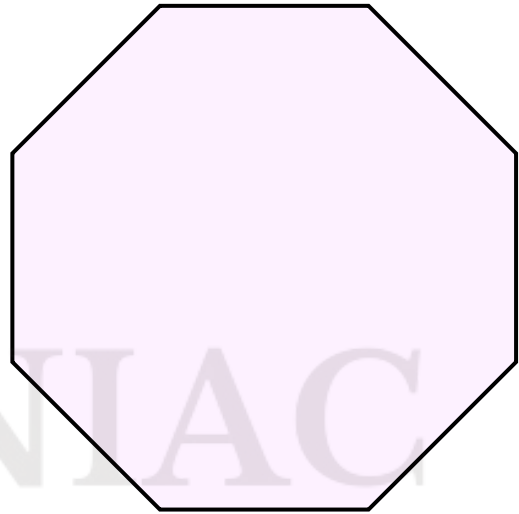
$$\frac{1}{6}$$



one sixth

Draw and shade the following fraction:

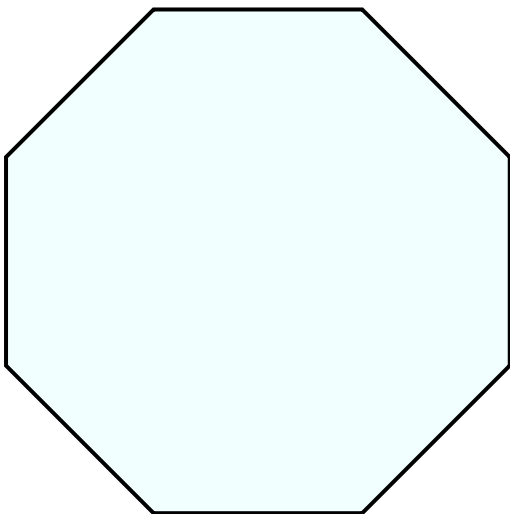
$$\frac{1}{4}$$



one quarter

Draw and shade the following fraction:

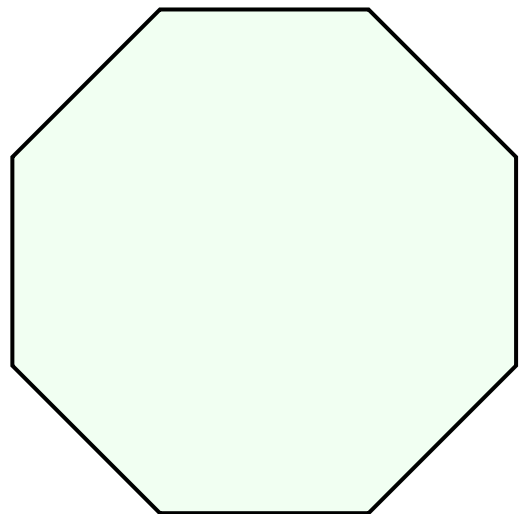
$$\frac{1}{8}$$



one eighth

Draw and shade the following fraction:

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



one half

Name:

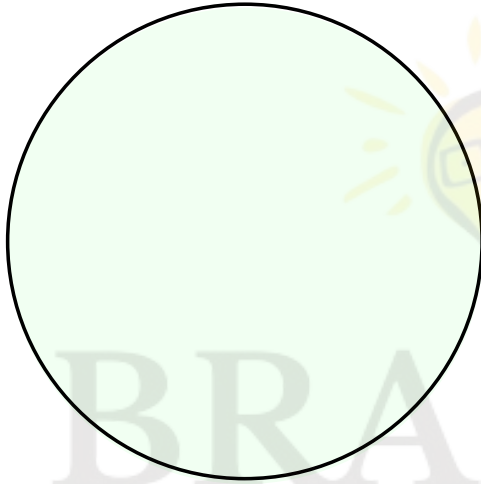
Date:

Drawing

**FRACTIONS**

Draw and shade the following fraction:

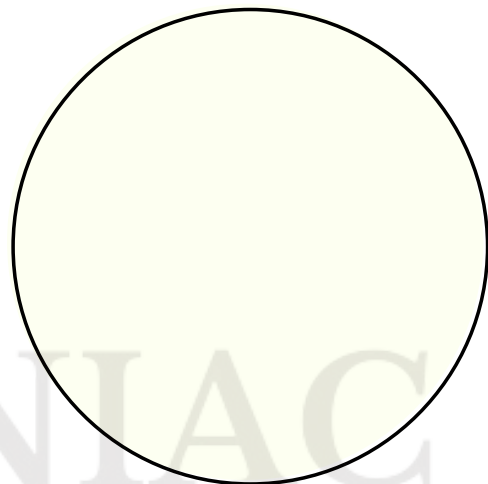
$$\frac{2}{6}$$



two sixth

Draw and shade the following fraction:

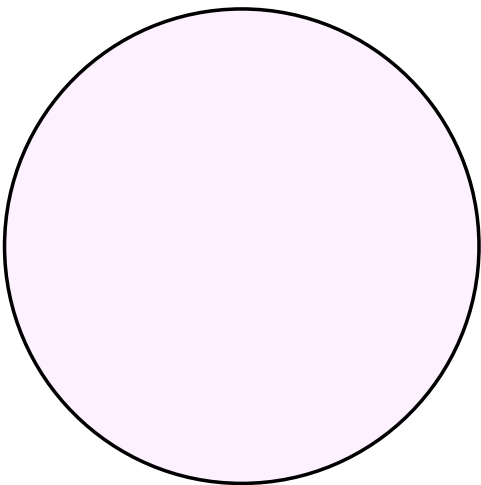
$$\frac{3}{4}$$



three fourth

Draw and shade the following fraction:

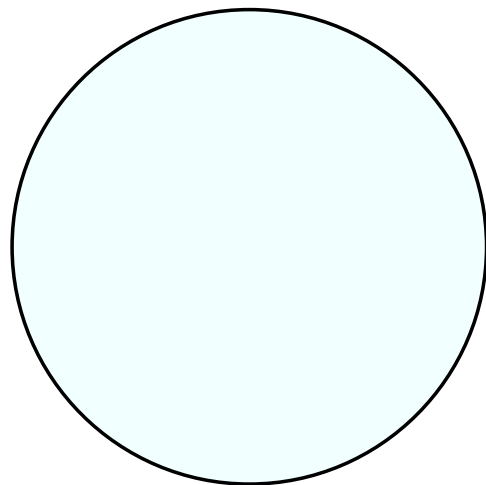
$$\frac{5}{8}$$



five eighth

Draw and shade the following fraction:

$$\frac{3}{5}$$



three fifth





Name:

Date:

Drawing

**FRACTIONS**

Draw and shade the following fraction:

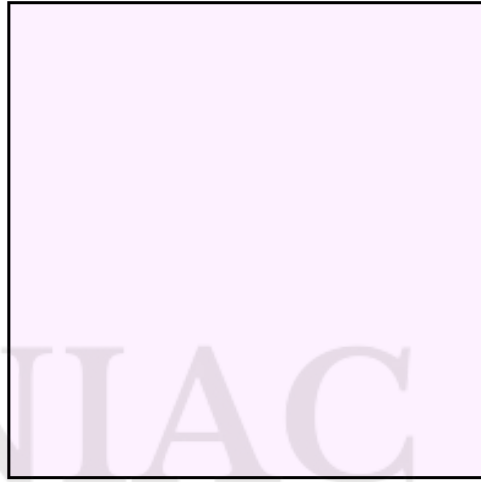
$$\frac{3}{4}$$



three eighth

Draw and shade the following fraction:

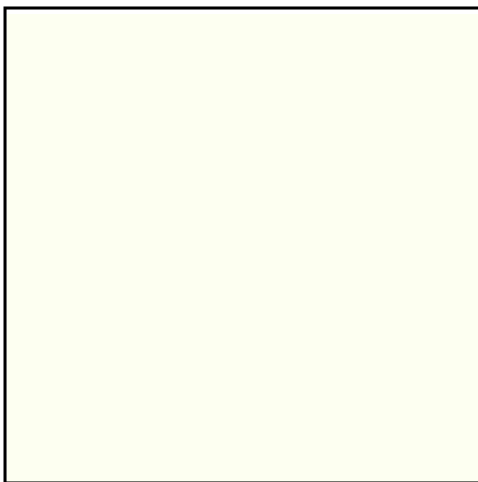
$$\frac{4}{6}$$



four sixth

Draw and shade the following fraction:

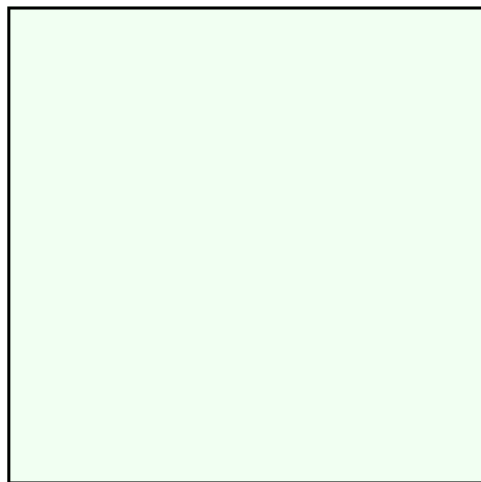
$$\frac{2}{6}$$



two sixth

Draw and shade the following fraction:

$$\frac{5}{8}$$



five eighth

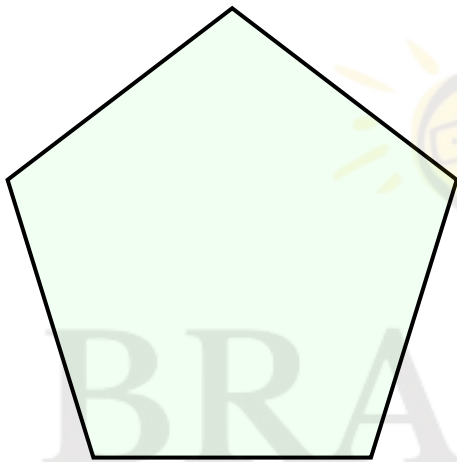
Name:

Date:

Drawing **FRACTIONS**

Draw and shade the following fraction:

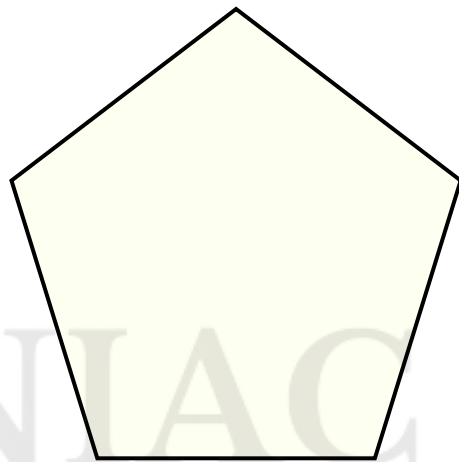
$$\frac{6}{10}$$



six tenth

Draw the following fraction:

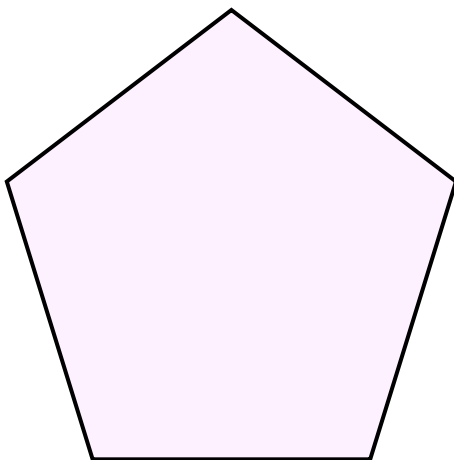
$$\frac{2}{6}$$



two sixth

Draw and shade the following fraction:

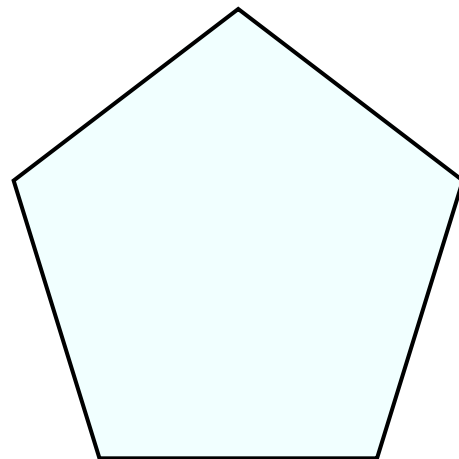
$$\frac{3}{5}$$



three fifth

Draw and shade the following fraction:

$$\frac{3}{10}$$



three tenth



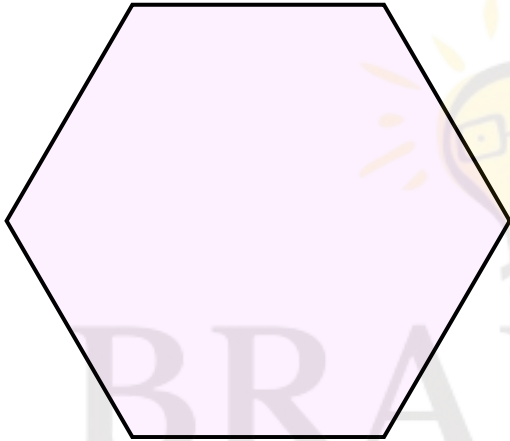
Name:

Date:

Drawing **FRACTIONS**

Draw and shade the following fraction:

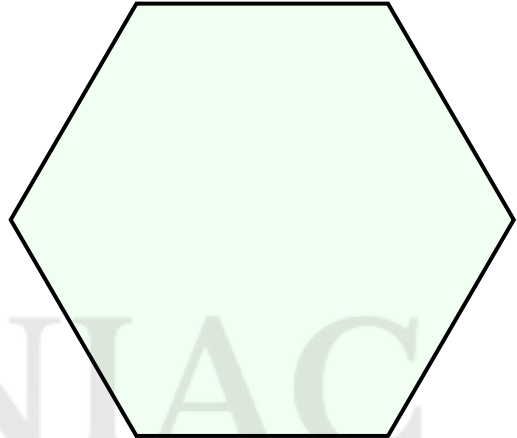
$$\frac{3}{4}$$



three fourth

Draw and shade the following fraction:

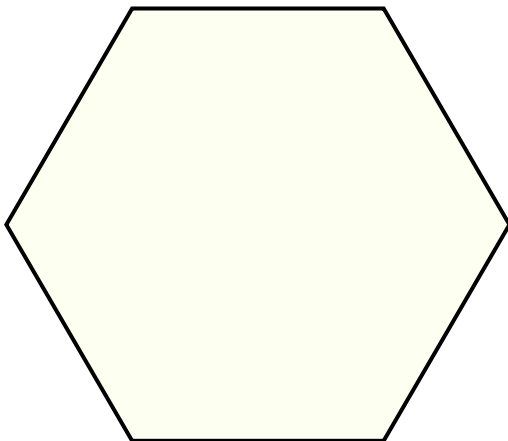
$$\frac{5}{8}$$



five eighth

Draw and shade the following fraction:

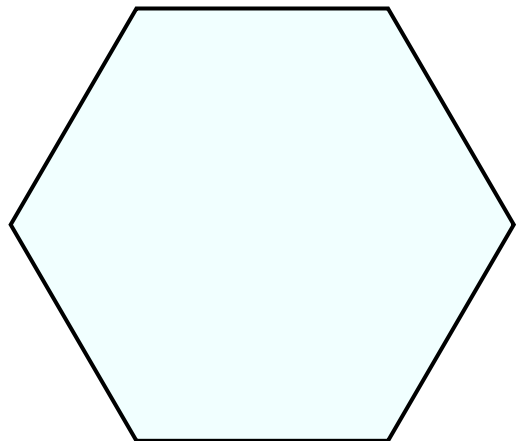
$$\frac{4}{6}$$



four sixth

Draw and shade the following fraction:

$$\frac{6}{8}$$



six eighth

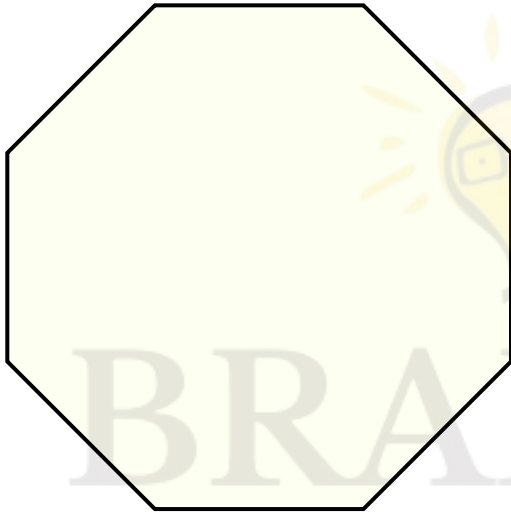
Name:

Date:

Drawing **FRACTIONS**

Draw and shade the following fraction:

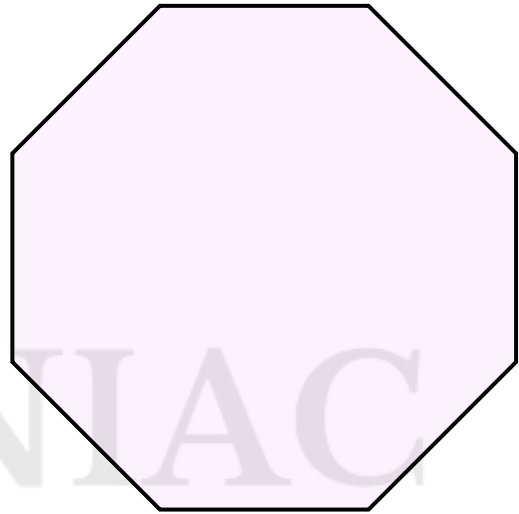
$$\frac{5}{6}$$



five sixth

Draw and shade the following fraction:

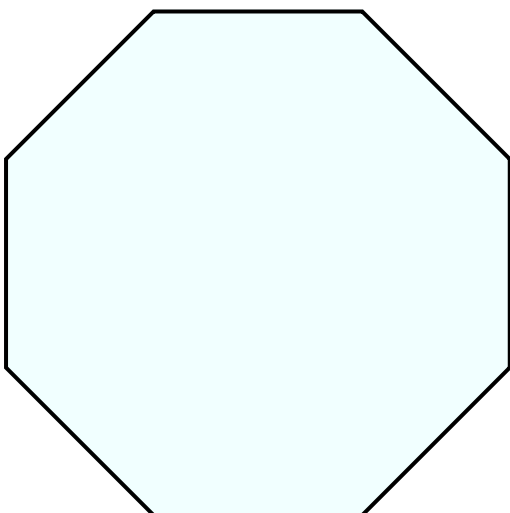
$$\frac{2}{4}$$



two fourth

Draw and shade the following fraction:

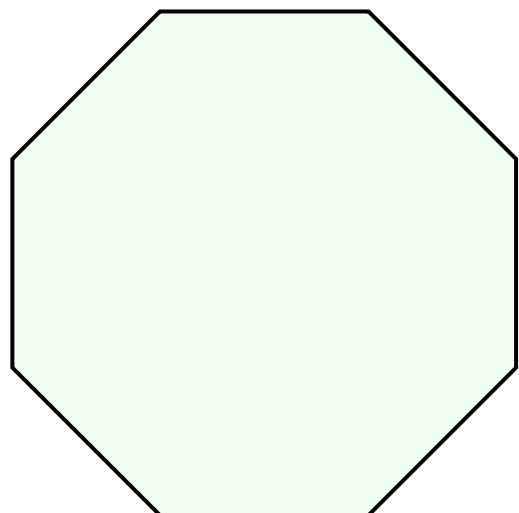
$$\frac{4}{8}$$



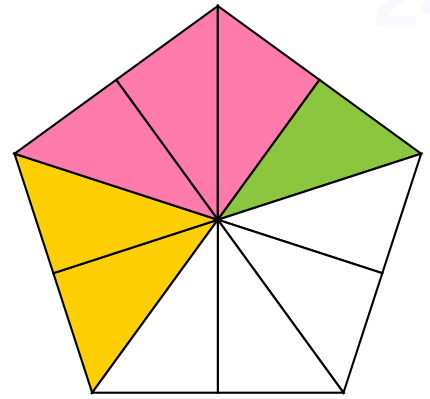
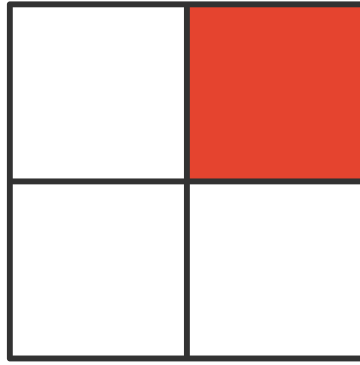
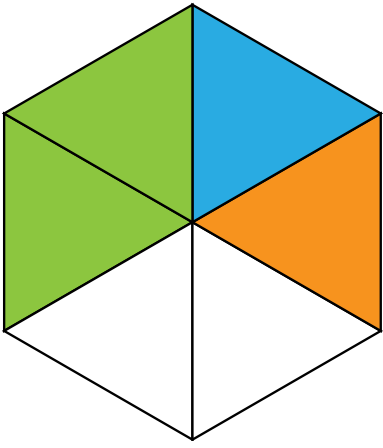
four eighth

Draw and shade the following fraction:

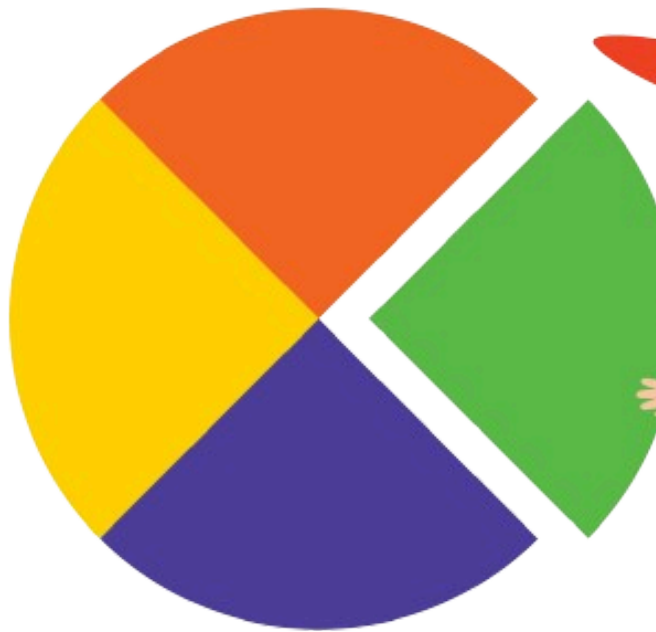
$$\frac{3}{6}$$



three sixth



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



$$\frac{1}{6}$$