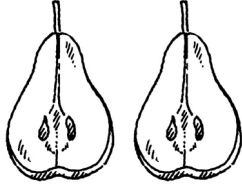


Extra Practice 1

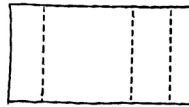
Lesson 1: Exploring Equal Parts

1. Does each picture show equal parts?

a)



b)



c)



2. Use strips of paper. Fold each strip to show fair shares for:

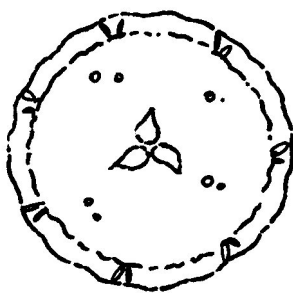
a) 4 people

b) 8 people

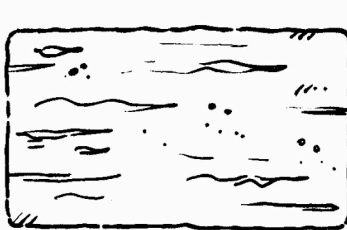
c) 6 people

3. Divide each picture to show fair shares for 4 people.

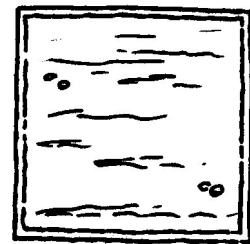
a)



b)



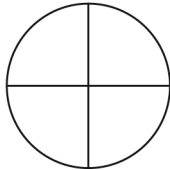
c)



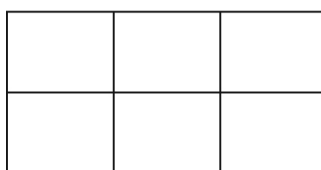
Lesson 2: Equal Parts of a Whole

1. Name the equal parts.

a)



b)

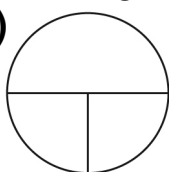


c)

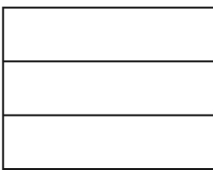


2. Which figures show thirds? How do you know?

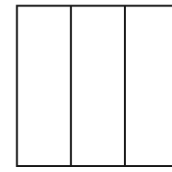
a)



b)



c)

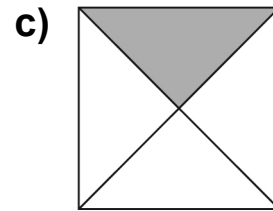
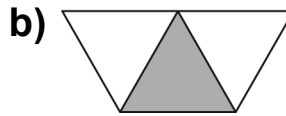
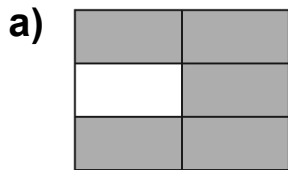


3. Imagine this is a fruit bar.
Draw lines to show how you can share it with 3 friends.



Extra Practice 2**Lesson 3: Fractions of a Whole**

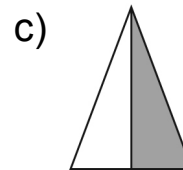
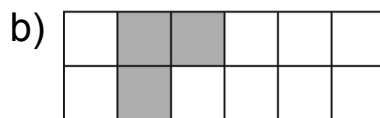
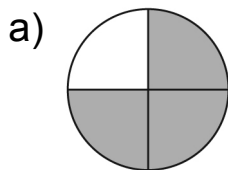
1. What fraction of each shape is shaded?
What fraction is not shaded?



2. Use Cuisenaire rods or coloured paper strips.
- Which rod is 1 half of the dark green rod?
 - Which rod is 1 quarter of the brown rod?
 - Which rod is 1 third of the blue rod?
 - Which rod is 1 fifth of the orange rod?
 - Which rod is 1 half of the orange rod?

Lesson 4: Naming and Writing Fractions

1. Write a fraction for each shaded part.
Use words and symbols.



2. Write each fraction using a symbol.

a) 3 quarters

b) 1 sixth

c) 7 eighths

d) 4 sixths

e) 5 tenths

f) 2 thirds

3. Write each fraction using words.

a) $\frac{2}{3}$

b) $\frac{3}{10}$

c) $\frac{3}{4}$

d) $\frac{1}{8}$

e) $\frac{3}{3}$

f) $\frac{5}{8}$

Extra Practice

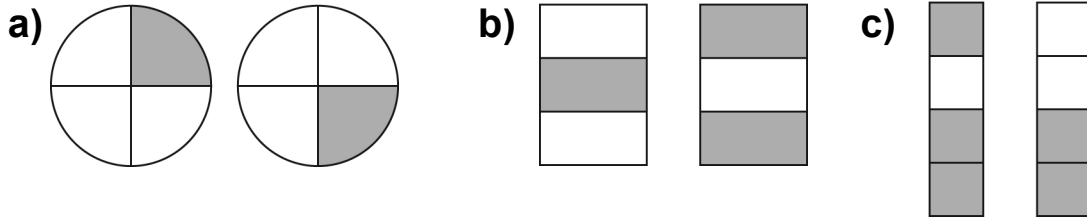
3

Lesson 5: Comparing Fractions

1. Look at each pair of shapes.

Compare the shaded parts.

Write a fraction sentence using $>$, $<$, or $=$.



2. Draw pictures on grid paper to show which is greater.

a) $\frac{2}{3}$ or $\frac{1}{3}$

b) $\frac{5}{5}$ or $\frac{2}{5}$

c) $\frac{3}{6}$ or $\frac{5}{6}$

d) $\frac{1}{2}$ or $\frac{2}{2}$

e) $\frac{7}{10}$ or $\frac{9}{10}$

f) $\frac{2}{8}$ or $\frac{1}{8}$

3. Draw a picture to show how $\frac{2}{3}$ can be less than $\frac{1}{3}$.