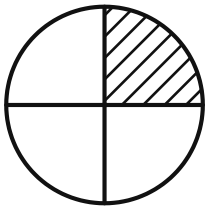
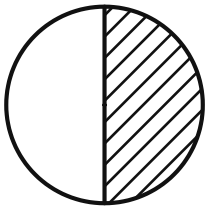
Share It

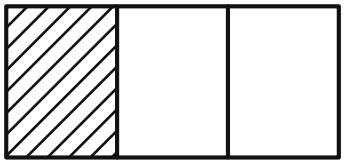
Each person gets one equal part. One share is shaded. Write the fraction each person gets.



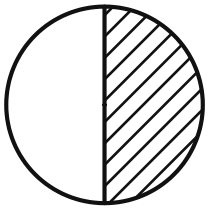
4 children share 1 pancake. Each gets ☐/☐ of it.



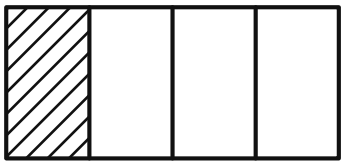
2 friends share 1 pie. Each gets ☐/☐ of it.



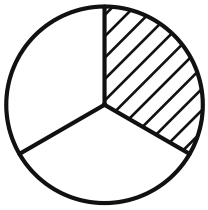
3 children share 1 sandwich. Each gets ☐/☐ of it.



2 children share 1 cookie. Each gets ☐/☐ of it.



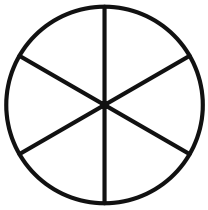
4 friends share 1 brownie. Each gets ☐/☐ of it.



3 friends share 1 pizza. Each gets ☐/☐ of it.

Share It

The picture is cut into equal parts, one for each person. Write the fraction each person gets.



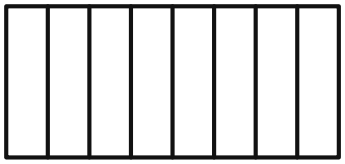
6 friends share 1 pizza. Each gets ☐/☐ of it.



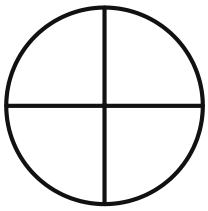
3 people share 1 ribbon. Each gets ☐/☐ of it.



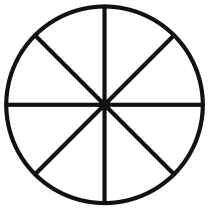
2 children share 1 sandwich. Each gets ☐/☐ of it.



8 children share 1 cake. Each gets ☐/☐ of it.



4 friends share 1 pie. Each gets ☐/☐ of it.



8 children share 1 pizza. Each gets ☐/☐ of it.

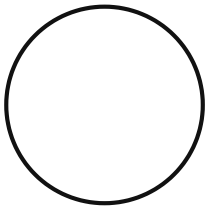
Share It

Read the story and look at the whole. You can draw lines on the picture to share it.
Write the fraction each person gets.



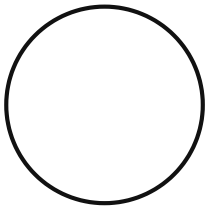
2 friends share 1 brownie.

Each gets $\frac{\square}{\square}$ of it.



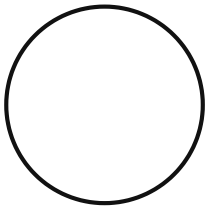
8 friends share 1 pie.

Each gets $\frac{\square}{\square}$ of it.



6 children share 1 pie.

Each gets $\frac{\square}{\square}$ of it.



3 children share 1 pancake.

Each gets $\frac{\square}{\square}$ of it.



6 children share 1 cake.

Each gets $\frac{\square}{\square}$ of it.



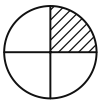
4 people share 1 ribbon.

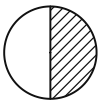
Each gets $\frac{\square}{\square}$ of it.

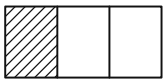
Share It: Answer Key

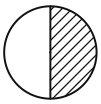
For the grown-up. Each fraction is written in its frame, in red.

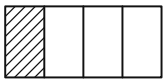
Page 1


4 children share 1 pancake. Each gets $\frac{1}{4}$ of it.


2 friends share 1 pie. Each gets $\frac{1}{2}$ of it.

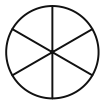

3 children share 1 sandwich. Each gets $\frac{1}{3}$ of it.

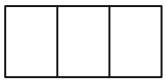

2 children share 1 cookie. Each gets $\frac{1}{2}$ of it.

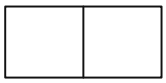

4 friends share 1 brownie. Each gets $\frac{1}{4}$ of it.

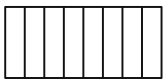

3 friends share 1 pizza. Each gets $\frac{1}{3}$ of it.

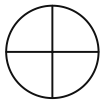
Page 2

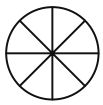

6 friends share 1 pizza. Each gets $\frac{1}{6}$ of it.


3 people share 1 ribbon. Each gets $\frac{1}{3}$ of it.

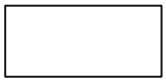

2 children share 1 sandwich. Each gets $\frac{1}{2}$ of it.

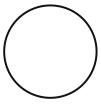

8 children share 1 cake. Each gets $\frac{1}{8}$ of it.

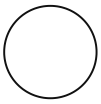

4 friends share 1 pie. Each gets $\frac{1}{4}$ of it.

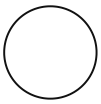

8 children share 1 pizza. Each gets $\frac{1}{8}$ of it.

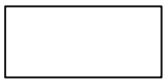
Page 3

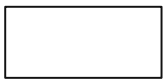

2 friends share 1 brownie. Each gets $\frac{1}{2}$ of it.


8 friends share 1 pie. Each gets $\frac{1}{8}$ of it.


6 children share 1 pie. Each gets $\frac{1}{6}$ of it.


3 children share 1 pancake. Each gets $\frac{1}{3}$ of it.


6 children share 1 cake. Each gets $\frac{1}{6}$ of it.


4 people share 1 ribbon. Each gets $\frac{1}{4}$ of it.

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www.wonsterwords.com/download

For Grown-Ups: How to Use These Worksheets

One page at a sitting, the picture's help taken away a step at a time. For third grade.

Why use it

Sharing one thing equally produces a unit fraction: share one brownie among 4 friends and each friend has 1/4 of it. The Institute of Education Sciences calls sharing problems a useful starting point for fraction names, and the Common Core begins third-grade fractions with unit fractions, defined as 1 of b equal parts (3.NF.A.1; Texas, TEKS 3.3(C)). If you learned fractions as shaded pictures and rules, starting from a fair share will look different.

What it is good for

- Writing the fraction a story describes: one share of one whole.
- Seeing that the number of sharers is the bottom number.
- Hearing the name of a piece: one fourth, one sixth.

How to use it

1. Read the story aloud together and name the whole being shared.
2. On page 1, point to the shaded share. On page 2, count the equal parts.
3. On page 3, let your child draw the cuts on the picture if it helps.
4. Your child writes the fraction in the frame: 1 on top, the number of sharers below.
5. Check with the answer key, where the answers are in red.

> **Try saying:** “Each person gets one equal part. What is that part called?”

Tip: A child may call every part a half. Say the name of each piece: one third, one fourth, one eighth.