Name _____ Date _____

Sharing fairly

Sharing means giving everyone the same amount.

1 Learn



When we **share**, everyone gets the **same**. Give things out one at a time: "one for you, one for you…" until none are left.



10 berries → shared between 5 plates: **2 each**

6 eggs, 2 nests



1. Draw the **2 nests**.

2. Give one egg to each nest. Keep going until all **6 eggs** are given out.

3. Count the eggs in **one** nest: **3**.

6 shared between 2 is 3 each.

Flip's tip: when you share, you know how many **plates** (or people). The answer is how many go on **each one**. So count one plate, not the plates!

Warm up: is it a fair share? Ring **yes** or **no**.



yes **no**

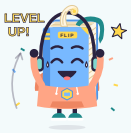


yes **no**

Grown-ups: read Flip's words aloud. Sharing real things (fruit, toys, pasta) helps most at first. After sharing, ask "Is it fair? How do you know?" and count each share to check.

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2 Try it together a child and a grown-up, about 10 minutes



Teddy picnic

You need: 20 small things to be the "food" (dry pasta, pegs or small blocks) and 5 teddies, toys or plates.

1. Sit **2** teddies down. Share **10** pieces of "food" between them, one at a time.
2. Count what **one** teddy has. Is it fair? Write it in the table.
3. Tip it back. Now do the next rows in the table.

How many things?	Shared between	Each one gets	Fair? (tick)
10	2		
10	5		
20	2		
20	5		

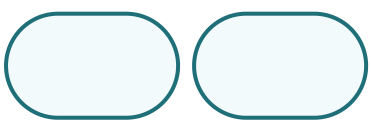
Grown-ups: if your child gives out handfuls, that's fine: then ask "Has everyone got the same?" and even it out together. Try a number that won't share fairly, like 7 between 2, and talk about the one left over.

3 Practise

A. Share them fairly. Draw them on the plates. How many each?

6 shared between 2





____ each

10 shared between 5

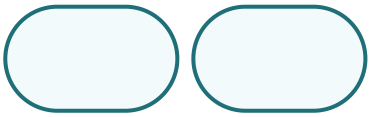




____ each

8 shared between 2





____ each

Sharing fairly

Scan to play this chapter in the game

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B. Fill the gaps.

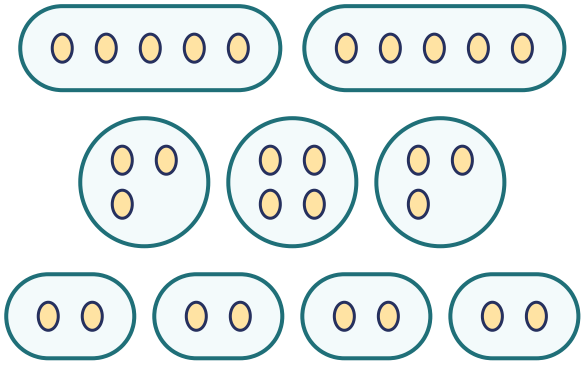
12 shared between 2 is ☐ each

20 shared between 10 is ☐ each

15 shared between 5 is ☐ each

☐ shared between 2 is 5 each

C. Ring the **fair** shares.



D. Solve the stories. You can draw to help.

Ava has **20** stickers. She shares them fairly between **2** friends. How many does each friend get?

_____ stickers each

There are **15** strawberries for **5** children. They share them fairly. How many does each child get?

_____ strawberries each

Challenge

Mia shares **10** strawberries fairly between **2** friends. She says, "Each friend gets 2, because there are 2 friends." Is she right? How many does each friend really get?

I can... Tick when you can.

- ☐ share things so everyone gets the same
- ☐ say how many each one gets
- ☐ check if a share is fair