

Max's Magical Fraction Flashcards

Learning objective: To recognise, find, and name a half as one of two equal parts of an object, shape, or quantity.

Help Max the monkey solve his fraction puzzles! Read the front of the card, think about the answer, then flip it over to see if you are correct. You can draw these in your maths book to practise.

What is a fraction?	If I cut a sandwich into two equal pieces, what is one piece called?
A part of a whole thing.	A half.
To make a 'half', must the two parts be equal?	Max has 4 bananas. What is half of 4?
Yes, they must be exactly the same size.	2 bananas.
If you have 1 whole apple and cut it in half, how many halves do you have?	Max has £2. He gives half to his friend. How much does he give away?
2 halves.	£1.
Is this shape a half: A circle cut into a tiny piece and a giant piece?	What is half of 10?
No, because the pieces are not equal.	5.
Max has 6 stickers. He shares them equally with a friend. How many stickers does each get?	If you have 2 halves, what do they make?
3 stickers each.	1 whole.
Write the number for one half.	Max has 8 sweets. What is half of 8?
$\frac{1}{2}$.	4 sweets.