

BRIGHTPENCIL KIDS

Fractions: Halves, Thirds and Quarters

Grade 3 | Ages 8-9 | Math

This pack helps learners practise

Visual fraction models, equal parts and everyday fraction problems.

Print-friendly | Original learning content | Adult-guided

1. Keep it short

Use one or two activity pages at a time. Younger learners benefit from short, positive sessions.

2. Read the directions

An adult can read instructions aloud and model the first example when helpful.

3. Encourage thinking

Ask the learner to explain a choice, count aloud, sound out a word, or describe what they notice.

4. Revisit later

Repeat a page after a few days if the skill is still developing. Progress matters more than speed.

Name field

Write the learner name only on your printed copy if you wish. The public website does not need a child account to use this resource.

1. Draw a rectangle split into 2 equal parts. Shade 1 part.

2. Write the fraction for one out of two equal parts: _____

3. Is $\frac{2}{2}$ one whole? _____

1. Shade half of 8 circles. How many circles? _____

2. Half of 12 = _____

3. Half of 18 = _____

1. Split 12 dots into 3 equal groups. One group is ____ of the set.

2. One third of 15 = ____

3. Two thirds of 12 = ____

1. One quarter of 20 = _____
2. Two quarters are equal to _____ half.
3. Draw a shape divided into four equal parts.

1. $\frac{1}{2}$ of 10 = ____

2. $\frac{1}{3}$ of 18 = ____

3. $\frac{1}{4}$ of 16 = ____

4. $\frac{3}{4}$ of 12 = ____

1. Which is larger: $\frac{1}{2}$ or $\frac{1}{4}$? _____

2. Which is larger: $\frac{2}{3}$ or $\frac{1}{3}$? _____

3. Explain one answer in words.

What felt easy?

What would you like to practise again?

Show what you know

Explain one idea from this pack to an adult, or create one new example of your own.

Great work!

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Learner name (optional on your printed copy)



Print. Learn. Grow.

BrightPencil Kids - original printable learning resource