

# Start with fraction meaning

Explain what a fraction counts and recognize the same amount in more than one representation.

Tick a topic after you have tried it. Add a star beside one you want to revisit.

## Your route

☐ 1. Equal shares: halves, thirds, fourths

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☐ 2. Unit fractions

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☐ 3. Read and build fraction models

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☐ 4. Fractions on a number line

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☐ 5. Whole numbers as fractions

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## Put the ideas together

☐ **Lesson A: From equal shares to fraction names**

Connect equal parts with the written fraction and a position from zero.

☐ **Lesson B: Use the same ideas in new models**

Revisit fraction meaning with fresh models and complete wholes.

## Come back to it

Try lesson B on another day. Use the new examples to see which ideas are easier to explain.

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**Keep this card with your worksheets.**

Open or bookmark the route to find every topic and both lessons:

<https://mathpractice.top/learn/fractions-foundations/>