

# Compare and rename fractions

Explain why two fractions are equivalent or why one is larger, using a model or a benchmark.

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

## Your route

- ☐ 1. Equivalent fractions with models

---
- ☐ 2. Compare fractions with a common numerator or denominator

---
- ☐ 3. Make equivalent fractions

---
- ☐ 4. Compare unlike fractions

---
- ☐ 5. Decompose fractions

---

## Put the ideas together

☐ **Lesson A: Different names, equal amounts**

Link repartitioned models to equivalence and compare familiar fractions.

☐ **Lesson B: Compare, explain, and decompose**

Revisit equivalence and use it to compare or split fractional amounts.

## Come back to it

Try lesson B with new values after a break. Ask for a reason as well as an answer.

---

**Keep this card with your worksheets.**

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

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