

Add and subtract fractions

Choose an operation, rename parts when needed, and check an exact result against a sensible estimate.

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

Your route

- ☐ 1. Add and subtract like fractions

- ☐ 2. Mixed numbers with like denominators

- ☐ 3. Estimate fraction sums and differences

- ☐ 4. Add and subtract unlike fractions

- ☐ 5. Mixed numbers with unlike denominators

- ☐ 6. Fraction addition and subtraction word problems

Put the ideas together

☐ Lesson A: Equal-size parts and whole units

Review equivalence, calculate with like denominators, and begin unlike-denominator arithmetic.

☐ Lesson B: Use calculations in new situations

Revisit the calculation methods, then choose and explain an operation in a story.

Come back to it

Return to lesson B after practicing the individual skills. Keep a paper note of which explanation you want to revisit.

Keep this card with your worksheets.

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

<https://mathpractice.top/learn/fractions-add-subtract/>