



Fraction Word Problems (Add/Subtract)

Grade 5

Name: _____

Solve each fraction word problem.

Example: Sarah ate $\frac{1}{5}$ of a pizza. Her friend ate $\frac{2}{5}$ of the same pizza. How much pizza did they eat together?
Answer: $\frac{3}{5}$

- (1) Sarah ate $\frac{1}{3}$ of a pie 🥧. Later, she ate another $\frac{1}{6}$ of the same pie.

How much pie did Sarah eat in total?

- (2) A jug contained $\frac{3}{4}$ liter of juice 🥤. Tom poured out $\frac{1}{2}$ liter. How much juice is left in the jug?
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- (3) David painted $\frac{1}{4}$ of a wall in the morning 🎨. In the afternoon, he painted another $\frac{2}{8}$ of the wall. What fraction of the wall did David paint in total?
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(4) Emily needs to walk $\frac{7}{10}$ of a mile to school 🚶. She has already walked $\frac{1}{5}$ of a mile. How much further does Emily need to walk?

(5) Mark spent $\frac{2}{3}$ of an hour reading a book 📖 and $\frac{1}{4}$ of an hour doing homework. How much time did Mark spend on both activities?

(6) A baker had $\frac{5}{6}$ cup of flour 🍪. He used $\frac{1}{3}$ cup for a cake. How much flour is left?



(7) Jessica filled a bucket with $\frac{1}{2}$ gallon of water . She then added another $\frac{3}{8}$ gallon. How much water is in the bucket now?

(8) A train traveled $\frac{9}{10}$ of its journey . It stopped for a break after covering $\frac{2}{5}$ of the journey. How much more of the journey did it travel after the break?

