

# Adding Fractions | Word Problems

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- 1) William purchased  $\frac{7}{4}$  pounds of kale and  $\frac{4}{3}$  pounds of cabbage. How many pounds of the two leafy greens did he buy?

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- 2) Sandra used  $\frac{5}{2}$  cubes of Parmesan and  $\frac{7}{3}$  cubes of cheddar to make a cheese omelet. How much cheese did Sandra use in all?

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- 3) Mr. Edwards hoped  $\frac{2}{5}$  of his class will earn grade A and  $\frac{3}{7}$  of the class will obtain grade B. What fraction of the class did Mr. Edwards expect will achieve grade A and grade B in all?

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- 4) Samantha sewed a fancy hat with  $\frac{3}{4}$  of a yard of one fabric and  $\frac{1}{10}$  of a yard of another. How many yards of fabric did she use in all?

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- 5) Amelia used  $\frac{8}{3}$  tablespoons of garlic butter sauce to marinate the chicken and  $\frac{5}{2}$  tablespoons for the herb lemon rice. How many tablespoons of sauce did she use in all?

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