

Add and Subtract Fractions

Three friends are having a cupcake eating competition.

The winner eats $\frac{3}{8}$ of the tray of cupcakes.
The runner-up eats $\frac{2}{8}$ of the tray of cupcakes.
The person in last place only manages to eat $\frac{1}{8}$ of the tray of cupcakes before feeling ill.

What fraction of the tray of cupcakes did they eat altogether?

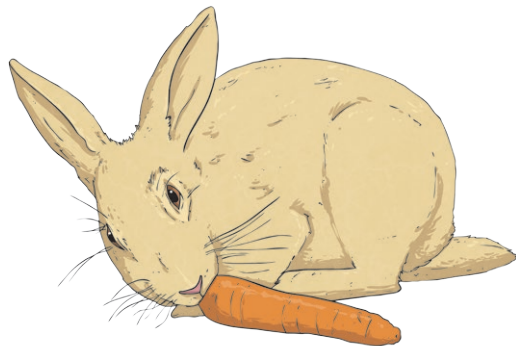


Add and Subtract Fractions

Polly gives her pet rabbits a bucket of carrots.

The rabbits munch $\frac{4}{8}$ of the bucket of carrots.

What fraction of the bucket of carrots is left over?



Add and Subtract Fractions

Peter loves to eat biscuits.

On Monday, he devours $\frac{2}{9}$ of a packet.

On Tuesday, he scoffs $\frac{4}{9}$ of a packet.

What fraction of the packet of biscuits does he eat altogether?



Add and Subtract Fractions

Sally has made a delicious mushroom pizza.

She eats $\frac{2}{5}$ of the pizza.

What fraction of the pizza is left over?



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Add and Subtract Fractions

Tim and Sarah are painting old chairs.

They use $\frac{3}{12}$ of a tin of paint on one chair and $\frac{5}{12}$ of a tin on another.

What fraction of the tin of paint did they use altogether?



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Add and Subtract Fractions

Jessica is wrapping birthday presents for her daughter.

She uses $\frac{4}{7}$ of a roll of paper to wrap a doll's house.

She uses $\frac{2}{7}$ of the roll to wrap a ball.

What fraction of the roll of wrapping paper does she use altogether?



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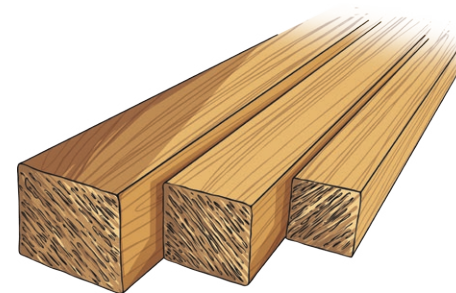
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Tony and his dad are making a wooden playhouse.

They use $\frac{9}{15}$ of a pile of wood for the walls.

They use $\frac{3}{15}$ of the pile for the roof.

What fraction of the wood is left over?



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Add and Subtract Fractions

Meg is making cups of hot chocolate.

She uses $\frac{4}{10}$ of the packet of marshmallows in the first cup.

She uses $\frac{2}{10}$ of the packet of marshmallows in the second cup.

What fraction of the marshmallows are left over?



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Add and Subtract Fractions

Matt and his sister are decorating the house for a birthday party.

They use $\frac{6}{20}$ of the bag of balloons outside the house and $\frac{12}{20}$ of the bag on the inside of the house.

What fraction of the bag did they use altogether?



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Add and Subtract Fractions

Allan has a new book of poems to read.

He reads $\frac{3}{15}$ of the poems on Saturday.

He reads $\frac{4}{15}$ of the poems on Sunday.

He reads $\frac{5}{15}$ of the poems on Monday.

What fraction of the poems did he read altogether?



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Answer Sheet

Card Number	Answer
1	$\frac{6}{8}$ or $\frac{3}{4}$ of the tray of cupcakes
2	$\frac{4}{8}$ or $\frac{1}{2}$ a bucket of carrots
3	$\frac{6}{9}$ or $\frac{2}{3}$ of a packet of biscuits
4	$\frac{3}{5}$ of the pizza
5	$\frac{8}{12}$ or $\frac{2}{3}$ of a tin of paint
6	$\frac{6}{7}$ of a roll of wrapping paper
7	$\frac{3}{15}$ or $\frac{1}{5}$ of the wood
8	$\frac{4}{10}$ or $\frac{2}{5}$ of the marshmallows
9	$\frac{18}{20}$ or $\frac{9}{10}$ of the bag of balloons
10	$\frac{12}{15}$ or $\frac{4}{5}$ of the book of poems