

Chilli Challenge

Y2 Addition and Subtraction Maths Cards

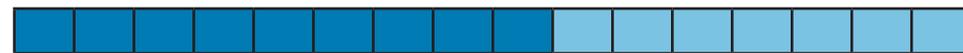


Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Show that addition of two numbers can be done in any order (commutative).



$$7 + 9 = \square$$

$$9 + 7 = \square$$

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Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

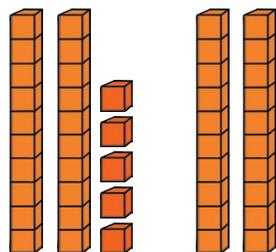
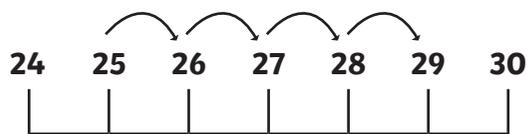
Add and subtract numbers using concrete objects, pictorial representations, and mentally.

a two-digit number and ones.

a two-digit number and tens.

$$25 + 4 = \square$$

$$25 + 20 = \square$$



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Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Recall and use addition and subtraction fact to 10 fluently, and derive and use related facts up to 20.

$$5 + 3 = 8$$

What is $15 + 3$?

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Chilli Challenge: Nice and Spicy!

Solve the problems with addition and subtraction:

- using concrete objects and pictorial representations, including those involving numbers and quantities.
- applying their increasing knowledge of mental and written methods.

There are 15 blue and red pencils in a pencil pot. Eight are blue. How many are red?



Chilli Challenge: Nice and Spicy!

Recognise and use the inverse relationship between addition and subtraction and use this to check calculations

What calculation would you use to check $12 - 4 = 8$?

Chilli Challenge

Y2 Addition and Subtraction Maths Cards Answers



Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Show that addition of two numbers can be done in any order (commutative).



$$7 + 9 = 16$$

$$9 + 7 = 16$$

Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

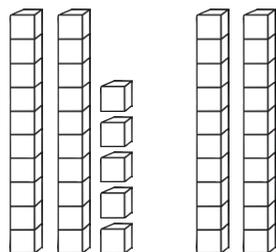
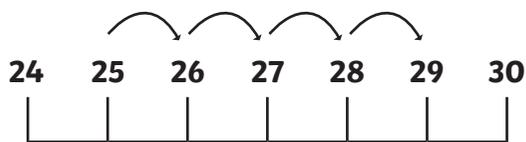
Add and subtract numbers using concrete objects, pictorial representations, and mentally.

a two-digit number and ones.

a two-digit number and tens.

$$25 + 4 = 29$$

$$25 + 20 = 45$$



Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Recall and use addition and subtraction fact to 10 fluently, and device and use related facts up to 20.

$$5 + 3 = 8$$

What is $15 + 3$?

$$15 + 3 = 18$$

Answer 18

Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Solve the problems with addition and subtraction:

- using concrete objects and pictorial representations, including those involving numbers and quantities.
- applying their increasing knowledge of mental and written methods.

There are 15 blue and red pencils in a pencil pot. Eight are blue. How many are red?

seven red pencils

Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Recognise and use the inverse relationship between addition and subtraction and use this to check calculations.

What calculation would you use to check $12 - 4 = 8$?

$$8 + 4 = 12$$

Chilli Challenge

Y2 Addition and Subtraction Maths Cards

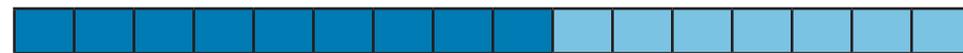


Chilli Challenge: It's getting hot!



Chilli Challenge: Nice and Spicy!

Show that addition of two numbers can be done in any order (commutative).



$$7 + 9 = \square$$

$$9 + 7 = \square$$

$$16 - 9 = \square$$

$$16 - 7 = \square$$

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Chilli Challenge: It's getting hot!



Chilli Challenge: Nice and Spicy!

Add and subtract numbers using concrete objects, pictorial representations, and mentally.

a two-digit number and ones.

$$13 + 4 = \square$$

a two-digit number and tens.

$$16 + 30 = \square$$

two-digit numbers.

$$14 + 26 = \square$$

adding three one-digit numbers.

$$6 + 7 + 4 = \square$$

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Chilli Challenge: It's getting hot!



Chilli Challenge: Nice and Spicy!

Recall and use addition and subtraction fact to 20 fluently, and derive and use related facts up to 100.

Use $8 + 6 = 14$ to calculate $58 + 16 =$

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Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Solve the problems with addition and subtraction:

- using concrete objects and pictorial representations, including those involving numbers and quantities.
- applying their increasing knowledge of mental and written methods.

A ribbon is 35cm long. 17cm is cut off. How long is the ribbon now?

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Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing problems.

What calculation would you use to check $41 - 16 = 25$?

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Y2 Addition and Subtraction Maths Cards

Answers

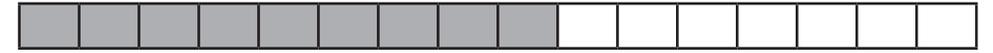


Chilli Challenge: It's getting hot!



Chilli Challenge: Nice and Spicy!

Show that addition of two numbers can be done in any order (commutative).



$$7 + 9 = 16$$

$$9 + 7 = 16$$

$$16 - 9 = 7$$

$$16 - 7 = 9$$

Chilli Challenge: It's getting hot!



Chilli Challenge: Nice and Spicy!

Add and subtract numbers using concrete objects, pictorial representations, and mentally.

a two-digit number and ones.

$$13 + 4 = 17$$

a two-digit number and tens.

$$16 + 30 = 46$$

two-digit numbers.

$$14 + 26 = 40$$

a three one-digit number.

$$6 + 7 + 4 = 17$$

Chilli Challenge: It's getting hot!



Chilli Challenge: Nice and Spicy!

Recall and use addition and subtraction fact to 20 fluently, and device and use related facts up to 100.

Use $8 + 6 = 14$ to calculate $58 + 16 = 74$

Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Solve the problems with addition and subtraction:

- using concrete objects and pictorial representations, including those involving numbers and quantities.
- applying their increasing knowledge of mental and written methods.

A ribbon is 35cm long. 17cm is cut off. How long is the ribbon now?

18cm

Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Recognise and use the inverse relationship between addition and subtraction and use this to check calculations.

What calculation would you use to check $41 - 16 + 25$?

$$25 + 16 = 41$$

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Y2 Addition and Subtraction Maths Cards



Chilli Challenge: It's getting hot!



Chilli Challenge: Nice and Spicy!

Show that addition of two numbers can be done in any order (commutative).

Explain why

$$7 + 9 = 9 + 7$$

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Chilli Challenge: It's getting hot!



Chilli Challenge: Nice and Spicy!

Add and subtract numbers using concrete objects, pictorial representations, and mentally.

a two-digit number and ones.

$$34 + 7 = \square$$

a two-digit number and tens.

$$56 + 40 = \square$$

two two-digit numbers.

$$37 + 26 = \square$$

adding three one-digit numbers.

$$7 + 4 + 5 = \square$$

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Chilli Challenge: It's getting hot!



Chilli Challenge: Nice and Spicy!

Recall and use addition and subtraction fact to 20 fluently, and derive and use related facts up to 100.

What number fact could you use to calculate $67 - 14$?

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Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Solve the problems with addition and subtraction:

- using concrete objects and pictorial representations, including those involving numbers and quantities.
- applying their increasing knowledge of mental and written methods.

A ribbon is 85cm long. 57cm is cut off. How long is the ribbon now?

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Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing problems.

What calculation would you use to check $91 - 37$?

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Y2 Addition and Subtraction Maths Cards



Chilli Challenge: It's getting hot!



Chilli Challenge: Nice and Spicy!

Show that addition of two numbers can be done in any order (commutative).

Explain why

$$7 + 9 = 9 + 7$$

Because you can add them up in any order.

Chilli Challenge: It's getting hot!



Chilli Challenge: Nice and Spicy!

Add and subtract numbers using concrete objects, pictorial representations, and mentally.

a two-digit number and ones.

$$34 + 7 = 41$$

a two-digit number and tens.

$$56 + 40 = 96$$

two two-digit numbers.

$$37 + 26 = 61$$

adding three one-digit numbers.

$$7 + 4 + 5 = 16$$

Chilli Challenge: It's getting hot!



Chilli Challenge: Nice and Spicy!

Recall and use addition and subtraction fact to 20 fluently, and device and use related facts up to 100.

What number fact could you use to calculate $64 - 14$?

$$7 - 9 = 3$$

$$6 - 1 = 5$$

Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Solve the problems with addition and subtraction:

- using concrete objects and pictorial representations, including those involving numbers and quantities.
- applying their increasing knowledge of mental and written methods.

A ribbon is 85cm long. 57cm is cut off. How long is the ribbon now?

$$85 - 57 = 28$$

Chilli Challenge: Nice and Spicy!



Chilli Challenge: Nice and Spicy!

Recognise and use the inverse relationship between addition and subtraction and use this to check calculations and solve missing problems.

What calculation would you use to check $91 - 37$?

$$91 - 37 = 54$$

$$54 + 37 = 91$$