

**Number: Addition and Subtraction**  
 Recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100

Find 2 numbers that total 20.

$= \quad + \quad$

$= \quad + \quad$

Find 2 numbers that total 100.

$= \quad + \quad$

$= \quad + \quad$

Use your knowledge of number bonds to solve these number facts.

60

 $+$ 

20

 $=$

13

 $+$  $=$ 

20

50

 $+$  $=$ 

60

80

 $-$ 

30

 $=$

20

 $-$  $=$ 

6

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**Number: Addition and Subtraction**  
 To show that addition of two numbers can be done in any order (commutative) and subtraction of one number from another cannot.

True or False?  
The number sentences below will give me the same answers.

$4 + 5 =$   
 $5 + 4 =$

True or false?  
The number sentences below will give me the same answers.

$9 - 3 =$   
 $3 - 9 =$

How are these numbers related?  
Complete the boxes.

13

7

6

$+$  $=$

$+$  $=$

$-$  $=$

$-$  $=$

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### Number: Addition and Subtraction

To recognise the inverse relationship between addition and subtraction and use this to check calculations and solve missing number problems

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Are these calculations correct?  
Tick or cross them. Use the inverse to prove your answer.

$$11 + 6 = 18$$

$$8 + 4 = 12$$

Fill in the missing numbers.

$$9 + \square = 14$$

$$11 + \square = 23$$

$$14 - \square = 3$$

$$9 - \square = 5$$



I know that  $21 + 22 = 43$

What other addition and subtraction should Rosie know?

### Number: Addition and Subtraction

Add and subtract numbers mentally: a two-digit number and ones, a two-digit number and tens

2

Calculate the number sentences.

$$56 + 3 =$$

$$76 - 6 =$$

$$4 + 29 =$$

Fill in the table.

	56	30	61
Add 7			

	15	34	67
Add 30			

	56	78	42
subtract 40			

Calculate the number sentences.

$$30 + 18 =$$

$$76 - 30 =$$

$$94 - 80 =$$

# Number: Addition and Subtraction

Add and subtract two two-digit numbers  
Calculate the number sentences.

2

$$56 + 33 = \boxed{\phantom{00}}$$

$$77 - 25 = \boxed{\phantom{00}}$$

$$53 - 28 = \boxed{\phantom{00}}$$

$$24 + 28 = \boxed{\phantom{00}}$$