

# Book Review

WALT: Can I write a book review of Winter's child?

What is the purpose of a book review?

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*It helps to inform people about what the story entails.*

*It helps the audience to decide if they think they would like to read the story or not.*

*It highlights key events and discusses positives and negatives of the story.*

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Answer the following questions in your book about the story:

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*Where is the story set?*

*Who are the main characters?*

*What key messages were given from the story?*

*Have a look at the key vocabulary from the story. Do you remember where in the story you heard these words?*

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## Key Vocabulary

*Sighed, muttered, spray sparkle,  
looped, swooped, crisp, cold, valley,  
dazzling, gazed, starry, pale,  
glistening icicles, frosty breath,  
ravine of frozen waterfalls, warm  
spring sun, moonlit world, ice-blue,  
frozen air, blizzard, snowflakes, white  
capped mountain*

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*Task: Use the questions below to help you write your book review of Winter's child.*

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Describe the characters. Tell me something interesting about them

Where is the story set?

What is the problem in the story? How is the problem solved?

What new vocabulary did you learn in the story?

What is your favourite part of the story?

Why did the author write the story?

Was there a lesson or moral of the story?

Would you recommend this book to other readers? Why?

How many stars would you rate this book?

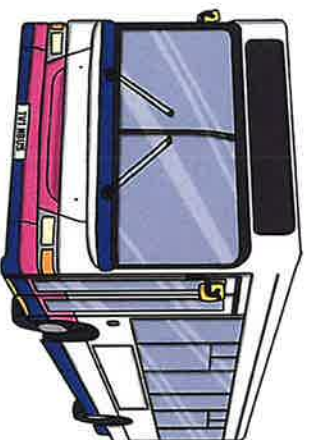


# The Naughty Bus

10 There was once a very naughty bus. None of the  
19 bus drivers wanted to drive him, because they all  
25 knew how cheeky he could be.

35 When the naughty bus saw a big puddle he would  
43 deliberately drive through it to soak everyone on  
53 the street! When the bus got to a roundabout he  
63 would drive straight over it to ruin all the lovely  
72 plants! When people were waiting at the bus stop,  
80 he would drive straight past them, even when  
89 he had plenty of room! What a mischievous bus  
91 he was!

99 Everyone agreed that something had to be done  
103 about the naughty bus,  
105 but what?



## Quick Questions



1. What would the naughty bus do when he got to a roundabout?

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2. Can you find an exclamation sentence in this story?

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3. How do you think the bus drivers feel about the naughty bus?

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4. What do you think will happen next?

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### Have a go at this...

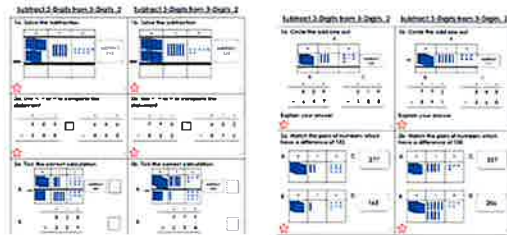
H	T	O
		



There are 423 people at a shopping centre.  
 151 people left at lunch.  
 How many people are still in the shopping centre?

### Your task!

Complete the worksheets on the school website or Microsoft Teams or in your pack.






### Reasoning and Problem Solving

Which is the odd one out?

Work them all out to find out which is the odd one out.

A.

H	T	O
		

Subtract 458

B.

$$\begin{array}{r} 558 \\ - 249 \\ \hline \end{array}$$

C.

$$\begin{array}{r} 426 \\ - 117 \\ \hline \end{array}$$

### Reasoning and Problem Solving

This one is quite tricky, so have a go and see how you get on.

Patricia and Hannah are discussing whether the following subtraction requires an exchange.

Who do you agree with? Why?

Work it out, see what you need to do to work it out.

3	7	1	0
-	1	2	5

You do need to exchange. You can not subtract 5 from 0, so you need to exchange one ten for ten ones.

Patricia


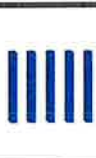
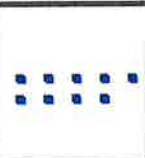
I can subtract the ones column without exchanging.

Hannah

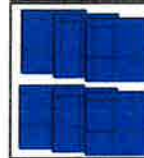

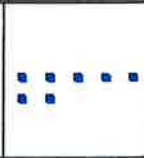
## Subtract 3-Digits from 3-Digits 2

## Subtract 3-Digits from 3-Digits 2

1a. Solve the subtraction.

H	T	O
		
<div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">                     subtract 193                 </div>		

1b. Solve the subtraction

H	T	O
		
<div style="border: 1px solid black; border-radius: 10px; padding: 5px; display: inline-block;">                     subtract 328                 </div>		



VF



VF

2a. Use <, > or = to complete the statement.

<table style="display: inline-table; border-collapse: collapse;"> <tr><th style="width: 33%;">H</th><th style="width: 33%;">T</th><th style="width: 33%;">O</th></tr> <tr><td>5</td><td>5</td><td>5</td></tr> <tr><td colspan="3" style="border-top: 1px solid black;"> </td></tr> <tr><td>-</td><td>3</td><td>4</td></tr> <tr><td colspan="3" style="border-top: 1px solid black;"> </td></tr> </table>	H	T	O	5	5	5				-	3	4				□	<table style="display: inline-table; border-collapse: collapse;"> <tr><th style="width: 33%;">H</th><th style="width: 33%;">T</th><th style="width: 33%;">O</th></tr> <tr><td>6</td><td>4</td><td>6</td></tr> <tr><td colspan="3" style="border-top: 1px solid black;"> </td></tr> <tr><td>-</td><td>4</td><td>5</td></tr> <tr><td colspan="3" style="border-top: 1px solid black;"> </td></tr> </table>	H	T	O	6	4	6				-	4	5			
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5	5	5																														
-	3	4																														
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6	4	6																														
-	4	5																														

2b. Use <, > or = to complete the statement.

<table style="display: inline-table; border-collapse: collapse;"> <tr><th style="width: 33%;">H</th><th style="width: 33%;">T</th><th style="width: 33%;">O</th></tr> <tr><td>7</td><td>9</td><td>0</td></tr> <tr><td colspan="3" style="border-top: 1px solid black;"> </td></tr> <tr><td>-</td><td>5</td><td>2</td></tr> <tr><td colspan="3" style="border-top: 1px solid black;"> </td></tr> </table>	H	T	O	7	9	0				-	5	2				□	<table style="display: inline-table; border-collapse: collapse;"> <tr><th style="width: 33%;">H</th><th style="width: 33%;">T</th><th style="width: 33%;">O</th></tr> <tr><td>6</td><td>3</td><td>2</td></tr> <tr><td colspan="3" style="border-top: 1px solid black;"> </td></tr> <tr><td>-</td><td>4</td><td>1</td></tr> <tr><td colspan="3" style="border-top: 1px solid black;"> </td></tr> </table>	H	T	O	6	3	2				-	4	1			
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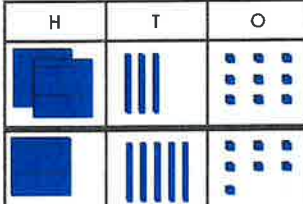


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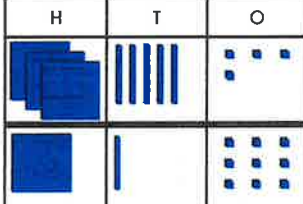
3a. Tick the correct calculation.

A.  subtract  
182

B. 

H	T	O
5	2	8
-	3	0
2	1	9

3b. Tick the correct calculation.

A.  subtract  
235

B. 

H	T	O
7	7	1
-	2	5
5	2	3

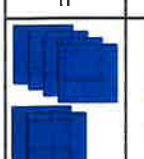

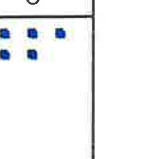



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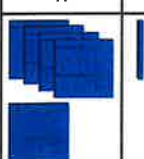

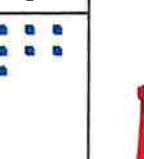
4a. There are 685 people at the theatre.


H	T	O
		



237 people leave after the first act.  
How many people are still in the theatre?

4b. There are 527 people at the circus.

H	T	O
		



184 people leave during the interval.  
How many people are still at the circus?



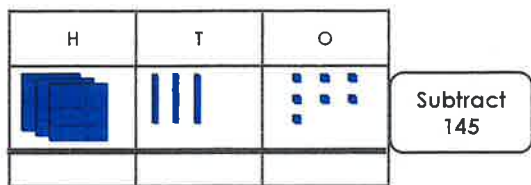
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VF

1a. Circle the odd one out.

A.



B.

H	T	O
8	3	9
<hr/>		
-	6	4
<hr/>		

C.

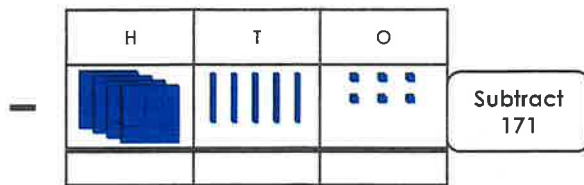
H	T	O
3	1	9
<hr/>		
-	1	2
<hr/>		

Explain your answer.



1b. Circle the odd one out.

A.



B.

H	T	O
7	7	2
<hr/>		
-	5	9
<hr/>		

C.

H	T	O
5	4	5
<hr/>		
-	2	6
<hr/>		

Explain your answer.



2a. Match the pairs of numbers which have a difference of 152.

A. 

H	T	O

 C. 277

B. 

H	T	O

 D. 165



2b. Match the pairs of numbers which have a difference of 138.

A. 

H	T	O

 C. 357

B. 

H	T	O

 D. 206



3a. David and Luke are discussing whether the following subtraction requires an exchange.

H	T	O
6	6	5
<hr/>		
-	1	4
<hr/>		

I need to exchange from my hundreds column.

David

I need to exchange from my tens column.

Luke

Who do you agree with? Explain why.



3b. Cath and Sophie are discussing whether the following subtraction requires an exchange.

H	T	O
5	3	1
<hr/>		
-	3	2
<hr/>		

I need to exchange one of my hundreds for ten tens.

Sophie

I need to exchange one of my tens for ten ones.

Cath

Who do you agree with? Explain why.



## Day 3 Challenge

$3 \times 3 =$	$11 \times 3 =$	$1 \times 4 =$
$5 \times 3 =$	$7 \times 3 =$	$8 \times 4 =$
$6 \times 3 =$	$12 \times 3 =$	$5 \times 4 =$
$10 \times 3 =$	$9 \times 3 =$	$2 \times 4 =$
$1 \times 3 =$	$3 \times 4 =$	$11 \times 4 =$
$8 \times 3 =$	$4 \times 4 =$	$7 \times 4 =$
$4 \times 3 =$	$6 \times 4 =$	$12 \times 4 =$
$2 \times 3 =$	$10 \times 4 =$	$9 \times 4 =$

<b>My score:</b>	<u>24</u>
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# Year 3 and 4 Statutory Spellings

often

opposite

ordinary

particular

peculiar

perhaps

popular

position

possess

possession