## Home Learning Timetable Year 5CD Term 3 Week 6 - 8.1.21

<u>Session</u>	<u>Time</u>	<u>Hyperlink</u>	Meeting ID	Password
PE	9.00am	https://www.youtube.com/c/TheBodyCoachTV/videos	×	×
Maths	10.00am	https://zoom.us/j/91695947019?pwd=Z2djTUpqUmJ PMlk1SnAyVnhxcDhadz09 -Mrs. McGrath	916 9594 7019	1 <i>C</i> mTzT
English	11.30am	https://zoom.us/j/97352798032?pwd=blMxRStwV1 NiL1doZWRXTlhCWGxadz09 - Miss Hawtin	973 5279 8032	GeaU28
		Monday and Tuesday - Mrs. McGrath  https://zoom.us/j/96706006386?pwd=NnFQZitEdF  VhTFA0cnNaUnduTzk4dz09	967 0600 6386	T8Lgxg
Afternoon Session	2.00pm	<u>Wednesday, Thursday and Friday - Miss Hawtin</u> <a href="https://zoom.us/j/95166887246?pwd=Q04wVEIIN2d">https://zoom.us/j/95166887246?pwd=Q04wVEIIN2d</a> <a href="https://zoom.us/j/95166887246?pwd=Q04wVEIIN2d">IWmdpb1IFUINuc1Rxdz09</a>	951 6688 7246	W2UvLL

- PE Sessions will be Mondays, Wednesdays & Fridays.
- Maths, English and Afternoon Sessions will be each week day, unless stated otherwise.
- Please arrive on time to the sessions to avoid missing out. Place yourself in the waiting room five minutes before the lesson starts if you are able to.
- Please ensure that your device is named as your first name and surname.
- Record any work. This can then be photographed and emailed to your class teacher.
- The Garlinge PE team are providing videos and activities that can be done at home. Click this link and go to the PE & Sports tab to find out more: https://www.garlingeprimary.co.uk/home-school-learning

#### Monday 8.2.21

#### **English**

#### Warm up

Add the correct modal verbs to the sentences below:

Our holid	day h	nave been
relaxing,	but it was ve	ery stressful.
I	have gone wi	ith Joe, but I had
other th	ings to do.	
That	be the ans	wer but I'm not

sure.

The builders knew they \_\_\_\_ finish the job on time.

I'm really not sure about what to do – I \_\_\_\_ ask a friend.

Julie's not feeling well - she \_\_\_\_ to stay in bed.

#### <u>Describing a character</u> <u>Mr Twit</u>

This week we will be focusing on



describing Roald Dahl's famous book, 'The Twits.' Using the extracts in the resources read about Mr Twit. Think about all the adjectives that are used to describe what he looks like as well his personality. Create a character profile using the sheet in the resources.

#### Maths



### Adding 4 digit numbers with more than one exchange

 $\underline{\text{https://www.bbc.co.uk/bitesize/articles/z6vr47h}}$ 

Please open the link, this lesson includes:

A quiz

A video

3 slide shows

Please scroll down to Monday's Maths and complete the questions with workings out where needed.

#### **French**

<u>LI</u> - To understand and pronounce vocabulary relating to exploring the town you live in.

https://www.bbc.co.uk/bitesize/topics/zjcbrj6/articles/z3kgn9q

This bitesize links has lots of vocabulary for different places in the town you live in. Have a read through, listening and repeating the French pronunciation.

Then use the sheets in the resources section to fill in the missing letters.

Then, match the words to the correct place.

Challenge: think about the town you live in. What places can you go to? Use the second sheet to write in some of the places you do or do not have in your town.





#### **Tuesday 9.2.21**

Safer Internet Day

Article 16: Right to privacy; Article 17: Access to information from the media

#### **English**

Warm up

First fill the gaps with an adverb.
Below, rearrange the sentence so that it starts with an adverb and a comma.
To make them as interesting as you can, you may add a few words.

e.g. The boy raced down the street quickly.

Quickly, the thieving boy raced away down the street.

- 1) He looked at this watch \_\_\_\_.
- 2) He peered round the edge of the

doorway \_\_\_\_\_

- 3) He clung onto the cliff-face \_\_\_\_
- 4) They called the police \_\_\_\_

#### <u>Describing a character</u> Mrs Twit

Following on from describing Mr Twit yesterday, you are going to be describing Mrs Twit today. Using the extract in the resources to build a character profile about Mrs Twit - think of the most revolting adjectives you can to describe Mrs Twit! There is a character profile template in the resources to help you.

#### Maths

<u>Warm up - Count</u> in multiples of 150 as far as you can.



#### <u>Subtracting 4-digit numbers with more than one</u> <u>exchange</u>

https://www.bbc.co.uk/bitesize/articles/zrtsy9q Please open the link, this lesson includes:

> A quiz A video 3 slideshows

Please scroll down to Tuesday's Maths and complete the questions with workings out where needed.

#### Art & Computing

<u>LI</u> - To create a poster raising awareness for Safer Internet Day

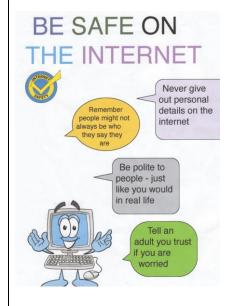


This year in the UK, Safer Internet Day explores reliability online. The internet has an amazing range of information and opportunities online, but how do we separate fact from fiction?

Use this link to find out more:

https://www.saferinternet.org.uk/safe
r-internet-day/safer-internet-day2021/i-am-educator/safer-internetday-films/films-5-11-year

Your task this afternoon is to create a poster to raise the awareness of safer internet day. The poster should be colourful and should show why it is important to stay safe on the internet. There is a poster outline below in the resources section if you wish to use it.



#### Wednesday 10.2.21

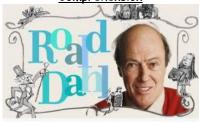
#### English Warm up



Copy out the grid below, using apostrophes to add the shortened versions of the phrases!

Long Word	Shortened	Long Word	Shortened
does not	doesn't	I had	
will not		that is	
they have		have not	
I am		are not	
I have		was not	
who would		they are	
let us		we are	

#### <u>Comprehension</u>



Today's comprehension is about the great children's author, Roald Dahl.
The comprehension and the questions are in the resources. Remember to use your inference skills to read around the text and make sure the text supports your answers.

#### Maths

Warm up - Write down all the multiples of 8 and 11



<u>Subtracting numbers with more than 4 digits</u> https://www.bbc.co.uk/bitesize/articles/zqhkq7h

Please open the link, this lesson includes:

A quiz

A learning summary

A video

2 slideshows

Please scroll down to Wednesday's Maths and complete the questions with workings out where needed.

#### **History**

LI: To understand the role of the American president.

On the 15<sup>th</sup> February it is Presidents'
Day in the USA. This is day was
originally established in 1885 in
recognition of President George
Washington. It is now viewed as a day
to celebrate all US presidents, past
and present.



Watch the clip below to find out how American presidency was invented:

https://ed.ted.com/lessons/inventingthe-american-presidency-kenneth-cdavis

If you are interested to find out more about a particular president, use this link:

https://www.ducksters.com/biography/ uspresidents/

Write a job description for the president of the USA using the template below. Write responsibilities and qualities that <u>you</u> think are important in a president. There is also a word search of US presidents to complete.

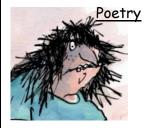
#### Thursday 11.2.21

#### **English**

#### Warm up

- Change the question into a command. Would you bring me the bottle?
   Can you be quiet please?
   Would you please stop talking?

- Would you please stop talking?
- 4. Could you get your PE kits?
- 5. Can you start working please?
- 6. Would you open your books?
- Could you not be so rude?
- Would you follow Mrs Luckhurst please?
- 9. Can you line up boy-girl?
- 10. Would you paint me a picture?



Today you are going to be creating an anti-Twits Good Thoughts poem. We would like you to firstly read the extract in the resources section. Do you agree with Roald Dahl? Why should we always have nice thoughts? Now, you need to make a list of things that you appreciate and enjoy such as: football, going to the beach, meeting up with friends etc. Your list should include ten things that produce happy thoughts. Each line should be ten words long, with lots of use of adjectives, alliteration and figurative language. There is an example for you in the resources section.

#### Maths

Warm up - Write down all the factors of 48 and



#### Multi-step addition and subtraction

https://www.bbc.co.uk/bitesize/articles/z3gnm39

Please open the link, this lesson includes: A videos One guiz One interactive activity

Please scroll down to Thursday's Maths and complete the questions with workings out where needed.

#### Science

LI To understand the difference between renewable and non-renewable energy sources.

Every term, we focus one of our science lessons on an environmental topic. Climate change is a big topical issue, but what can we do to help? Many people believe using renewable energy sources could be the answer.



Watch this video to learn about renewable energy sources:

https://www.youtube.com/watch?v=8C wYGKV\_3qw

> Or scroll below to read some information.

Scroll down and sort the statements about renewable energy into advantages or disadvantages.

#### Friday 12.2.21

#### English Warm up

Change these sentences from active to passive voice sentences,

Remember:

Passive voice = subject, verb, object Active voice = object, verb, subject

Simon Cowell glared at the X factor contestant.

The year 6 children run a tuck shop. Your cat took the last biscuit.

Mrs Fox organised the school trip.

The tiger gnawed the bone.

#### Standard English

https://www.bbc.co.uk/bitesize/article s/zp9jkty

Please open the link, this lesson includes: Two videos Three activities Please scroll down to Friday's English to complete the Standard English worksheet now.

#### Maths

<u>Warm up -</u> Write all the division facts for the 4 times table.



#### Rounding to estimate.

https://www.bbc.co.uk/bitesize/topics/zh8dmp3/articles/ z874h39

Please open the link, this lesson includes:

A videos

One activity

One interactive activity

Please scroll down to Friday's Maths and complete the questions with workings out where needed.

#### Story Time

Each week your teacher will choose a short story to read to you of their choice and this will be a lovely reading for pleasure time.

Task: Think about your favourite book you have read. Use the template in the resources section to design a book cover for your favourite book.



#### Other activities for the week

Use the following link to practise your times tables <a href="https://ttrockstars.com">https://ttrockstars.com</a>



Try watching Newsround each day <a href="https://www.bbc.co.uk/newsround/news/watch\_newsround">https://www.bbc.co.uk/newsround/news/watch\_newsround</a>





Go and explore the Roald Dahl website to find an activity to do indoors this week.

https://www.roalddahl.com/things-to-do-indoors

Remember to read for Buster's Book Club every Wednesday. Here are the reading targets that you should aim for!



Years R and 1 - Aim for at least 10 mins of reading (sharing a book with a grown up)

Years 2 and 3 - Aim for 15 minutes of reading with an adult.

Years 4, 5 and 6 - Aim for 20 minutes of reading (with an adult or independently).

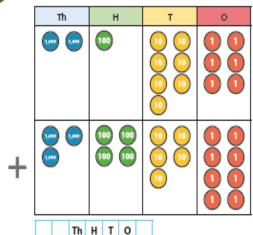
Try to read at least 20 minutes - three times a week!

#### Monday Maths

#### Add two 4-digit numbers – more than one exchange



Complete the calculation.



	Th	Н	T	0	
	2	1	7	6	
+	3	4	5	8	

Who has got each question correct? Tick your answer.

a) Nijah

_					
		Н	T	0	
		4	4	5	
	+	3	4	8	
		78	1	3	

Scott						
		Н	Т	0		
		4	4	5		
	+	3	4	8		
		7	٩	3		
			1			

b) Nijah

	Th	Н	T	0	
	4	8	2	6	
+	1	7	8		
	6	6	0	6	
	1	1			

Scott

	Th	Н	Τ	0	
	4	8	2	6	
+		1	7	8	
	5	0	0	4	
	1	1	1		

What mistake has the other person made in each calculation?

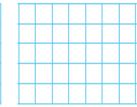
Talk about it with a partner.

Complete the additions.

a)

	Th	Н	T	0	
	4	7	1	2	
+	3	4	9	2	

c) 3,784 + 2,526



b)

	Th	Н	T	0	
	6	0	7	5	
+		9	4	8	

d) 79 + 654 + 1,312



& White Rose Maths 2019

Write each calculation in the correct column.

712 + 394 1,312 + 2,527

2,350 + 3,760

1,995 + 712

3,044 + 2,372

17 + 953

No exchange needed	One exchange	More than one exchange

Write one more calculation of your own in each column.

Dexter is playing a computer game.

The table shows the number of points he gets in each round.

Round	1	2	3
Number of points	3,550	2,175	1,895

a) How many points does Dexter have at the end of Round 2?

b) He needs 8,000 by the end of Round 3 to win the game.

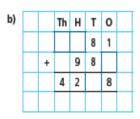
Does Dexter win the game?

Show your workings.



Work out the missing digits.

a)		Th	Н	Т	0	
		3	7		9	
	+			8		
		6	9	2	5	



c) Find two possible answers.

	٠.				
	Th	Н	T	0	
	2		1		
+	3		6		
	6	1	8	2	

	Th	Н	Т	0	
	2		1		
+	3		6		
	6	1	8	2	

How did you work this out? Talk about it with a partner.

Are there any more answers?

#### Monday answers

Question	Answer
1	Th H T O 2 1 7 6 + 3 4 5 8 5 6 3 4
2	A) Nijoh Scott  H T O H
	a) Th H T O 4 7 1 2 + 3 4 9 2 8 2 0 4 1 1 1   b) Th H T O 6 6 0 7 5 + 9 4 8 7 0 2 3 1 1 1 1

I – Autumn – Block 2 – Step 4 – Add two 4-digit numbers – more than one exchange Answers ontinued)

Question	Answer					
	No exchange needed	One exchange	More than one exchange			
	1,312 + 2,527	3,044 + 2,372 17 + 953	712 + 394 1,995 + 712			
4		11 7 300	2,350 + 3,760			

a) 5,725 b) No, he has 7,620 points. a) Th H T O 3 7 3 9 + 3 1 8 6 6 9 2 5 b) Th H T O 3 2 8 1 9 8 7 4 2 6 8 c) multiple possible answers, e.g.: Th H T O Th H T O 2 4 1 5 3 7 + 3 9 6 6 6 7 6 1 8 2 6 1 8 2 The two digits in the hundreds columns must sum to 11, and the two digits in the ones column must sum to 12

#### Monday's English

#### Mr Twit

Mr Twit was one of these very hairy-faced men. The whole of his face except for his forehead, his eyes and his nose was covered with thick hair. The stuff even sprouted in revolting tufts out of his nostrils and ear-holes.

Mr Twit felt that this hairiness made him look terrifically wise and grand. But in truth he was neither of these things. Mr Twit was a twit. He was born a twit. And now at the age of sixty, he was a bigger twit than ever.

The hair on Mr Twit's face didn't grow smooth and matted as it does on most hairy-faced men. It grew in spikes that stuck out straight like the bristles of a nailbrush.

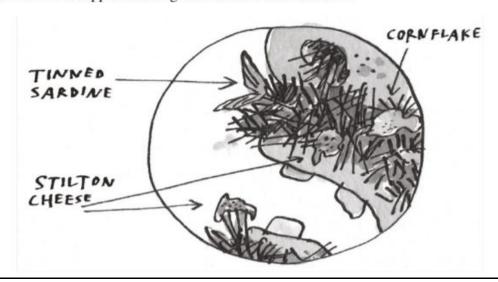
And how often did Mr Twit wash this bristly nailbrushy face of his?

The answer is NEVER, not even on Sundays.

He hadn't washed it for years.

#### **Dirty Beards**

Mr Twit didn't even bother to open his mouth wide when he ate. As a result (and because he never washed) there were always hundreds of bits of old breakfasts and lunches and suppers sticking to the hairs around his face.



caring happy rude beautiful friendly polite angry ugly sly evil handsome kind clever gentle honest nasty pretty wicked cross horrible brave grumpy noble shy mean wise calm bold smart helpful scary furious cunning unkind unkind cruel charming

### ROALD DAHL THETWITS

# CHARACTER PROFILING



Using your ideas from today's lesson, write a profile of Mr Twit. Remember to use the **adjectives** and **similes** you have been discussing to make your character profile interesting and detailed.

Draw picture here	Appearance:
	***************************************
	***************************************
	***************************************
	***************************************
	***************************************
1	
	1 L
Personality:	
AND	



## Dans ma ville, il y a...

(In My Town There Is...)

Aim: I can listen carefully, repeating and responding to key words and phrases.

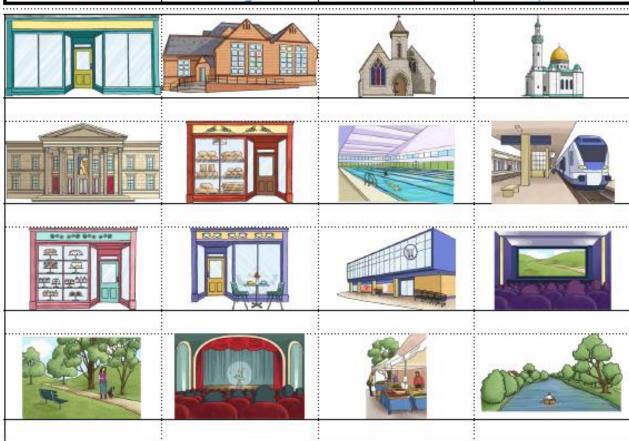
Imagine you're writing a guide book for visitors to your town. What shops or leisure activities would they find? Is there anything you haven't got in your town?

Cut out each picture and stick it onto the correct side of the sorting table.

Complete the missing letters in each name in the word bank, then write the correct name under each picture.

#### Word Bank

une g_r_	un cé	un t_éâ_r_	un m_sé_
une b_u_a_g_r_e	une r_v_è_e	un m_ré	une p_t_s_e_i_
une é_o_e	une p_s_i_e	un ci_é_a	un p_r_
une é_l_s_	un m_g_s_n	une m_sé_	un s_p_r_a_c_é



# Dans ma ville, il y a...

(In My Town There Is...)

Dans ma ville, il y a (In my town, there is a)	Dans ma ville, il n'y a pas (In my town, there isn't a)	X

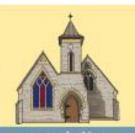
# In My Town



un magasin



une école



une église



une mosquée



un musée



une boulangerie



une piscine



une gare



une pâtisserie



un café



un supermarché



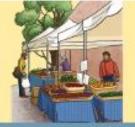
un cinéma



un parc



un théâtre



un marché



une rivière



Dans ma ville, il y a un/une ...



Dans ma ville, il n'y a pas de...



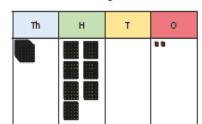
#### Tuesday Maths

### Subtract two 4-digit numbers – more than one exchange



0

Kim has made a number using base 10



a) Subtract 8 from Kim's number.

b) Explain the method you used.

c) Subtract 20 from Kim's number.

d) Subtract 900 from Kim's number.

e) Complete the subtractions.

Use the place value chart to complete the subtractions.

н	Т	0
<b>366</b> <b>86</b>	000	00

Look at your calculations in parts a), b) and c).

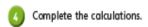
What is the same? What is different?

Use the place value chart to complete the subtractions.

Th	Н	Т	0
<b>33</b> <b>33</b>	3 3 3 3	(a)	

Look at your calculations in parts a), b) and c).

What is the same? What is different?



a)		Th	Н	T	0	
		7	3	2	5	
	-	2	4	0	6	

c)		Th	Н	Т	0	
		7	1	0	2	
	-		3	9	8	

b)		Th	Н	Т	0	
			6		4	
	-		7	4	5	

)		Th	Н	T	0	
		5	0	0	0	
	-	1	7	3	3	

A jug contains 1,500 ml of juice.



The juice is poured into 2 glasses. Each glass holds 258 ml of juice. How much juice is left in the jug?



(6)	Work	out the	missing	digits

)		Th	Н	T	0	
		7			4	
	-	1	2	3		
			9	5	8	

b)		Th	Н	T	0	
		4	0		3	
	-			3	8	
			8	4		

 Arrange all the digit cards to make a possible subtraction for each description.

each description.		
0 1 2 3	4 5	6 7
a) There are two exchanges. The answer is less than 2,000	-	
b) There are two exchanges. The answer is greater than 4,000	-	

c)	There	are	three	exchange:

	$\sqsubseteq$	$\square$	
_			
_			

#### Tuesday answers

Question	Answer									
1	<ul> <li>a) 1,694</li> <li>b) 1 hundred was exchanged for 10 tens, and one of the tens was then exchanged for 10 ones.</li> <li>c) 1,682</li> <li>d) 802</li> <li>e) 1,702 - 28 = 1,674</li> <li>1,702 - 928 = 774</li> </ul>									
2	a) 210 b) 209 c) 199 All the numbers are subtracted from 564. In part a) no exchanges were made. In part b) one exchange was made. In part c) two exchanges were made.									
3	<ul> <li>a) 3,399</li> <li>b) 3,400</li> <li>c) 3,401</li> <li>2,036 is subtracted from all the numbers. In part a) 2 exchanges were made. In parts b) and c) no exchanges were made.</li> </ul>									
	a) Th H T O 65 13 12 15 - 2 4 0 6 4 9 1 9 b) Th H T O 45 66 25 14 - 2 7 4 5 2 8 8 9									
4	c) Th H T O 67 107 108 12 - 3 9 8 6 7 O 4  d) Th H T O 45 10 10 10 10 10 10 10 10 10 10 10 10 10									
5	984 ml									

Question	Ans	Answer								
	a)			Th	Н	Т	0			
				7	1	9	4			
			-	1	2	3	6			
				5	9	5	8			
6	ь)			Th	Н	т	0			
	- /			4	0	8	3			
				4	2					
			-	2	8	3				
				э	8	4	5			
	mul	tiple	e po	ossi	ble	an	SWE			
_	a)									
7	ь)									
	c)	7,42	20	- 6	,53	1				

#### Tuesday's English

Mrs Twit was no better than her husband.

She did not, of course, have a hairy face. It was a pity she didn't because that at any rate would have hidden some of her fearful ugliness.

In her right hand she carried a walking-stick. She used to tell people that this was because she had warts growing on the sole of her left foot and walking was painful. But the real reason she carried a stick was so that she could hit things with it, things like dogs and cats and small children.

And then there was the glass eye. Mrs Twit had a glass eye that was always looking the other way.



## ROALD DAHL THETWITS

# CHARACTER PROFILING





Using your ideas from today's lesson, write a profile of Mr Twit. Remember to use the **adjectives** and **similes** you have been discussing to make your character profile interesting and detailed.

Draw picture here	Appearance:
•	

#### Tuesday - Art & Computing















































twists.com

























#### Wednesday Maths

Subtract whole numbers with more than 4 digits (column method)

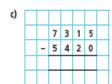


0

Th	Н	Т	0
0000	8 8 8	0	00

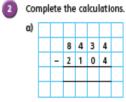
Complete the subtractions.

a)						
		7	3	1	5	
	-	2	1	0	4	



b)						
		7	3	1	5	
	-	3	2	4	1	







c)							
		4	6	8	3	2	
	-	1	9	0	2	4	



A family has £22,658 in the bank.
They spend £3,600 on a holiday.
How much money do they have left?

0	It is 10,553 miles from London to Sydney.
	It is 9,929 miles from New York to Sydney.
	How much further away is Sydney from London than from
	New York?

miles

6 White Rose Marks 2019

#### Complete the models.

a)



b)

23,000							
12,365	4,017						

Mr Hall has written these subtractions on the board.

68,945 - 34,758

#### Rosie's workings

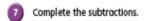
Whitney's workings

	2	5	8	6	5
-	4	5	5	4	1
	2	0	3	2	4

68945

	6	ŏ	4	4	5	
_	3	4	7	5	8	
	3	4	2	1	3	

Explain the mistakes that Rosie and Whitney have made.



a) 10,004 - 9,995 =

c) 15,923 – 9,99	6 =
------------------	-----

How did you work this out? Is there another method you could use?

Teddy and Jack are playing a computer game.
Teddy scores 55,890 points.
Jack scores 36,475 points fewer than Teddy.
 a) How many points does Jack score?

b) How many points do they have altogether?

Here are some digit cards.

1 5	8	9
-----	---	---

Ron makes a 4-digit number with the cards.

Eva makes a 4-digit number with the cards.

The difference between their numbers is between 1,000 and 3,000 What numbers could Ron and Eva have made?

#### Wednesday answers

Question	Ans	wer					
	a)		7 - 2	1	0	5 4	
	b)		7	23/	<sup>1</sup> 1	5	
1	c)	-	4		_	4	
		-	67 5	4	2	5 0 5	
	a)						
		_	8 2	1	0	4 0	
	b)	_			8 6 2	1	0 0 0 0
2	c)	_	- 1	<sup>1</sup> 6 9	0	2	4
	d)	-	3	<sup>3</sup> / <sub>4</sub>	<sup>14</sup> 5	<sup>11</sup> 2′ 7	<sup>1</sup> 0
3	£19,	,058		3			1
4	624 miles						

Question	Answer					
5	a) 63,826 12,532 51,294 b) 23,000 12,365 4,017 6,618					
6	Rosie has written the numbers the wrong way round and then found the difference between the digits in each column.  Whitney has found the difference between the digits in each column, instead of taking the second digit from the first digit, exchanging where necessary.					
	` ^					
7	a) 9 b) 3,273 c) 5,925 Work out 15,923 – 10,000 and add 2 Work out 15,925 – 10,000 Count up from 9,998 to 15,923					
8	a) 19,415 b) 75,305					
9	multiple possible answers, e.g.: 5,189 and 8,159 5,198 and 8,195 8,159 and 9,518 8,591 and 9,815					

# ROALD DAHL

Roald Dahl was born on 13th September 1916 in Llandaff, Wales. His parents were from Norway. He had an older sister called Astri, but she sadly died in 1920 when she was only 7 years old. Roald's father was so sad that he fell ill from pneumonia and a few weeks later he also died. His mother was a great story teller and had a fabulous memory. Roald remembered many tales she told about trolls and other mythical Norwegian characters.

Although Roald had a happy home life, he had an unhappy time at his school in Wales, and was often 'caned' for bad behaviour. His mother sent him to boarding school in Weston-Super-Mare. He was just nine years old when he arrived at St. Peters School and met the 'twitching' Latin teacher Captain Hardcastle, the all-powerful Matron who "disliked small boys very much indeed" and the canewielding Headmaster.

At the age of 13, Roald attended Repton Public School in Derbyshire. He was happier here. He was brilliant at sports and was very good at boxing. The boys at the school were sometimes asked to be chocolate testers for a famous chocolate company, and this experience later inspired the book 'Charlie and the Chocolate Factory'.

After he left school, he wanted adventure so he worked for Shell Oil Company. He was sent to Africa for 3 years, but after only one year, the Second World War broke out, so he enlisted with the Royal Air Force (RAF) and became a pilot.

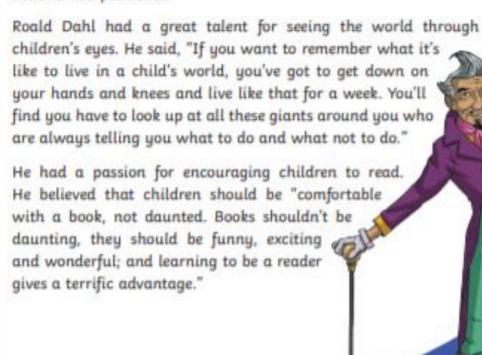




In 1940, Roald Dahl was posted to Libya where he flew a Gloster Gladiator plane. He crashed in the Western Desert in North Africa and suffered such severe injuries to his head and back that he had to stay in hospital in Egypt for six months. He returned to the RAF but after a while he began suffering such terrible headaches from his accident, he had to return to the UK and could not fly planes anymore.

In 1942, Roald was posted to Washington in the USA to work as an assistant air attaché. He met the author C.S.Forester, who suggested Roald should write about his experiences in the desert, flying planes. This led to Roald being paid for the first time for writing, which was in the Sunday Evening Post newspaper.

During this time, he met and married actress Patricia Neal. They lived in Great Missenden in Buckinghamshire, England. He wrote many of his famous stories there. Roald Dahl and Patricia Neal had five children: Olivia, Tessa, Theo, Ophelia and Lucy. Olivia tragically died at the age of 7 from measles encephalitis. Roald Dahl started telling his fantastical stories to his children at bedtime. He realised how much his own children enjoyed his stories and decided to write them down for all children to enjoy. 'James and the Giant Peach' was the first children's book that he had published.



# **Questions About Roald Dahl**

1.	Who started Roald's love of stories? Tick one.
	his sister
	his mother
	his aunt
2.	What job did Roald Dahl's wife Patricia Neal have?
	actress
	teacher
	nurse
3.	Find and copy one word that shows that Roald's mother told him stories that were made- up.
4.	Fill in the missing words.
	In 1940, Roald Dahl was posted to where he flew a
	plane. He crashed in the Desert.
5.	Why did Roald join the Royal Air Force (RAF) to become a pilot?
6.	Why did Roald start writing for the Sunday Evening Post newspaper?
_	
_	

7.	Explain what family tragedies Roald experienced during his life.
8.	Explain what Roald Dahl meant by saying "If you want to remember what it's like to live in a child's world, you've got to get down on your hands and knees and live like that for a week."
_	
9.	Do you think that Roald Dahl's books have encouraged children to read? Explain your answer.
_	

## Roald Dahl - Answers

1.	Who started Roald's love of stories? Tick one.
	his father
	his sister
	his mother
	his aunt
2.	What job did Roald Dahl's wife Patricia Neal have?
	writer
	actress
	teacher
	nurse
3.	Find and copy one word that shows that Roald's mother told him stories that were made-up
	Mythical
4,	Fill in the missing words.
	In 1940, Roald Dahl was posted to <b>Libya</b> where he flew a <b>Gloster Gladiator</b> plane. He crashed in the <b>Western</b> Desert.
5.	Why did Roald join the Royal Air Force (RAF) to become a pilot?
	The Second World War broke out.
6.	Why did Roald start writing for the Sunday Evening Post newspaper?
	Pupils own responses such as: He met the author C.S.Forester, who suggested Roald should write about his experiences in the desert, flying planes. This led to Roald being paid for the first time for writing, which was in the Sunday Evening Post newspaper.
7.	Explain what family tragedies Roald experienced during his life.
	Pupils own responses such as: Roald's sister Astri died when she was 7. His father died a few weeks later from pneumonia. Roald's daughter Olivia tragically died at the age of 7 from measles encephalitis.

- Explain what Roald Dahl meant by saying "If you want to remember what it's like to live
  in a child's world, you've got to get down on your hands and knees and live like that for a
  week."
  - Pupils own responses such as: Roald knew that to understand what it was like for children you had to see everything in the same way that they did. You would see people as giants who were always telling you what to do.
- Do you think that Roald Dahl's books have encouraged children to read? Explain your answer.
  - Pupils own responses such as: Yes I think that Roald's books have encouraged children to read. His stories are funny, exciting and easy to read. I think that they make children want to read them.

#### Wednesday History

Job Title: President of the USA				
Key Responsibilities:				
Skills and Experience needed:				
Salary and Benefits:				



### **US Presidents**

Find all of the US President names. The names can be up, down, forward, backward, or diagonal.

W S Ε Υ S W E Ζ Α Η Ν 0 D Α Μ R В Ε В Μ Α Μ K N Н D Z 0 Ν D Н S D D Μ 0 R Ε Κ 0 Ε Ε N Κ G Ν Н S R Υ S Α Χ F 0 R Ε Ε Ε D Ε Υ G D O M Т G D L D X Ε Ν R Ζ R Υ Ζ C R C S C Ν Ζ L K R U Ε Κ G 0 O O Α Τ Ε S C Ν Ζ Ν R Κ В Α W 0 U 0 Υ R N F Ε G W Ν W Т 0 0 W D Ν D Τ R Ν L Τ Т Н D I Ε Ζ Ε Н В S K Ν Ν L Α C S Μ 0 0 D C Α D Α Μ S U Ν В G C U X R В 0 В Μ Ε Ρ Ε В C Ν U Μ S K S Α G Ε Ε N Н Ε R 0 U 0 Ζ G Ε L K C Ε Ε Ν Ε Q D S N Ν 0 Χ Ν G Χ N Ζ N

ADAMS
ARTHUR
BUCHANAN
BUSH
CARTER
CLEVELAND
CLINTON
COOLIDGE
EISENHOWER
FILLMORE

FORD
GARFIELD
GRANT
HARDING
HARRISON
HAYES
HOOVER
JACKSON
JEFFERSON
JOHNSON

KENNEDY LINCOLN MADISON MCKINLEY MONROE NIXON OBAMA PIERCE POLK REAGAN

ROOSEVELT TAFT TAYLOR TRUMAN TYLER VAN BUREN WASHINGTON WILSON

#### Thursday's Maths

# Multi-step addition and subtraction problems



0	Eva is reading a book before bedtime.	
	On Monday she reads 38 pages.	
	On Tuesday she reads 6 pages more than she did on Monday.	
	a) How many pages does she read on Tuesday?	
	b) How many pages does she read altogether on Monday and Tuesday?	
	c) There are 123 pages in the book altogether.	
	How many pages does Eva have left to read?	
2	Here are two number cards.	
	800 ?	
	The sum of the two cards is 2,900	
	What is the difference between the two cards?	

Mo has £1,000 to spend. He buys a TV and a games console.





Does Mo have enough money left to buy the phone? \_\_\_\_\_\_ Show your workings.

Two families each have £1,800

The table shows how much they need to spend.

	The Websters	The Changs
Housing	£465	£550
Food	£420	£380
Bills	£120	£135

Which family has the most money left?

How much more money do they have?

6 White Pose Mathy 2019

There are 15,600 people at a concert.  There are 9,050 adults.  The rest are children.  How many more adults than children are there?		Two numbers have a difference of 1,200 and a total of 6,484  What are the two numbers?
Jack, Whitney and Amir are counting their sticker collections.		
I have twice as many stickers as Whitney.  I have 100 stickers fewer than Whitney.  They have 900 stickers altogether.  How many stickers do they each have?	<b>=</b>	Three 4-digit numbers add together to make 10,000 One of the numbers is 2,560 Complete the sentences to describe the other numbers.  The total of the two numbers must be The two numbers could be and One of the numbers cannot be greater than Write your own problem like this for a partner to solve.
Jack has stickers.  Amir has stickers.		
Amir has stickers.  Whitney has stickers.		© White Rose Morfus 2019

#### Thursday's answers

Question	Answer
1	a) 44 b) 82 c) 41
2	1,300
3	No. 349 + 199 + 479 = 1,027 and 1,027 < 1,000
4	the Websters £60
5	2,500
6	Jack has 500 stickers. Amir has 150 stickers. Whitney has 250 stickers.
7	2,642 and 3,842
8	The total of the two numbers must be 7,440 e.g. The two numbers could be 2,000 and 5,440 One of the numbers cannot be greater than 6,440

#### Thursday's English extract

If a person has ugly thoughts, it begins to show on the face. And when that person has ugly thoughts every day, every week, every year, the face gets uglier and uglier until it gets so ugly you can hardly bear to look at it.

A person who has good thoughts cannot ever be ugly. You can have a wonky nose and a crooked mouth and a double chin and stick-out teeth, but if you have good thoughts they will shine out of your face like sunbeams and you will always look lovely.



Thursday's English poem example

# My Anti-Twit Good Thoughts Poem

The purr of my tabby-cat while she's drowsy on my knee A smiley yellow sticker from my teacher in my exercise book The laughter of joyful bubbles in lemonade

These are my Anti-Twit Good Thoughts!

# Renewable Energy

Wind Energy

Wind turbines are used to convert wind energy to electricity. The wind blows the blades around and this movement is converted into electricity. A group of wind turbines is called a wind farm.

Solar-Energy

Solar energy comes from the sun. The sun can be used to give us heat energy. Solar panels are used to convert sunlight into electricity.



It is always very warm underground, even if it is very cold on the surface. We can collect heat from underground and use it to heat our houses. The lava from volances shows us how hot it is underground.

**Biomass Energy** 

Biomass means 'natural material'. Energy can be obtained by burning natural waste materials such as scrap pieces of wood or dead trees and unused parts of crops. You can even burn the gas produced by cow manure to make energy.

# **Hydro Energy**

Hydro energy is energy that comes from moving water. Water that flows down fast - flowing rivers is used to spin turbines that generate electricity. The movement of big waves at sea can also be used to generate electricity.

Renewable energy sources will not run out.	Wind turbines can only be used if the weather conditions are suitable.
Solar panels are cheap to maintain.	Renewable energy sources are clean to use as there are fewer greenhouse gas emissions.
Hydroelectric systems can harm environments and wildlife.	The technology required is often expensive to purchase.
Unused energy produced by households can be sold back to the main national grid.	Usually, the energy is produced at a slower rate than when using fossil fuels.
Wind turbines can be very noisy.	Due to use of a stable source of energy, the cost of renewable fuels does not change much.
Renewable energy technologies could produce many jobs in the future.	Renewable energy technologies can be used on small or large scales - e.g. one house or an entire wind farm.
Not all places in the world can make use of renewable energy sources.	A lot of land is required to set up large scale systems to make enough electricity.

Advantages	Disadvantages

#### Friday's Maths



#### Round to estimate and approximate

White	
Ruse Maths	

losie is working out 2,937 + 1,870

Rosle rounds each number to the nearest 1,000 to estimate the answer.

Complete the sentences.

2,937 rounded to the nearest 1,000 is

1,870 rounded to the nearest 1,000 is

Rosle's estimate for the answer is



Complete the column addition to work out the actual answer.

	2	9	3	7	
+	1	8	7	0	

The actual answer is

Round each number to the nearest 10,000 to estimate the answer to the calculations.

a) 12,063 + 29,580

+	=	

b) 47,640 - 9,485

_	=	
	-	

Annie works out 7,320 + 912



Use approximations to show that Annie is incorrect.

Complete the calculations.

Use approximations to check your answers.

The table shows the number of people of different ages living in three towns.

	Town A	Town B	Town C
Under 16	3,765	8,283	10,301
16 to 65	35,835	14,100	24,554
Over 65	1,949	9,821	656

Estimate which town has got the greatest population.

Town \_\_\_\_ has the greatest population.

6 Are these statements correct? How do you kno	6	Are these state	ments correc	ct? How do	you k	now?
--	---	-----------------	--------------	------------	-------	------

a) 29,999 - 9,999 = 30,000 - 10,000

b) 17,550 + 10,570 > 17,550 + 9,985

c) 17,990 + 75,980 - 17,990 = 12,975 + 75,980 - 12,975

Mo has made a mistake with this calculation.

Use rounding and approximating to show how you know.

Mr Khan writes this question on the board.

7,395 - 711

Dexter's estimate is 7,000 - 1,000 - 6,000

Whitney's estimate is 7,400 - 700 = 6,700

Whose estimate do you agree with?

Explain your answer.

Work out the actual answer.

Whose estimate was the closest?

Talk about it with a partner.

#### Friday's answers

6

8

6,684

Whitney

Question	Answer
1	2,937 rounded to the nearest 1,000 is 3,000 1,870 rounded to the nearest 1,000 is 2,000 Rosie's estimate for the answer is 3,000 + 2,000 = 5,000  2 9 3 7 + 1 8 7 0 4 8 0 7 1 1 1  The actual answer is 4,807
2	a) 10,000 + 30,000 = 40,000 b) 50,000 - 10,000 = 40,000
3	7,000 + 1,000 = 8,000 This is much smaller than Annie's answer.
4	a) 10,851 km 4,000 + 7,000 = 11,000 b) 10,491 1,000 + 10,000 = 11,000 c) 70,666 80,000 - 10,000 = 70,000 d) £9,811 12,000 + 4,000 - 6,000 = 10,000
5	Town A has the greatest population.
	<ul> <li>a) Yes, because 1 has been added to each number so the difference is the same.</li> <li>b) Yes, because 17,550 is on both sides and 10,570 &gt; 9,985</li> </ul>

c) Yes, because on both sides the first and third numbers are the same and one is subtracted from the other, and the second number is the same on both sides.

Both estimates are correct, but the have rounded to different numbers. Dexter has rounded

Rounding to the nearest 1,000 gives an easier calculation for the estimate, but rounding to

17,000 - 8,000 = 9,000, which is much less that Mo's answer.

to the nearest 1,000 and Whitney has rounded to the nearest 100.

the nearest 100 gives a more accurate estimate.

## **Recognising Standard English**

Read this extract of 'Under the Lights' and underline all of the non-standard English.

#### A note from Ash

My name is Ash, I'm twelve years old and I love to sing.

This is the story of the time I done stopped singing. It all happened one year ago, at Morton School. It weren't just singing what went wrong, it were everything: friends, birthday parties, brain maggots, and most of all, them big, scary exams what we had to do at the end of the year.

They looked scary, back then. Now, I ain't got no idea what I were worried about.

Anyways, Miss Underbridge said that if I writ everything down, it might help other people who's doing their exams. She asked Janelle to, and all, so we're racing to see who can write more. The loser has gots to buy the winner tickets to a Glitter Riot concert. Glitter Riot are the best band in the whole wide world, so I proper have to win.

Extract from the Twinkl Originals KS2 story 'Under the Lights'

See if you can spot and fix the non-standard English in these sentences.

1. Ever since Mr Rivers done told me that I'd gotten the lead part in our school play, Robin Hood: Superstar!, I'd dreamed about opening night.

2. "What has you got to be nervous about?" she said as she tugged and tucked my tunic.

3. "Ashraf?" Dad sat on the table besides me and leaned in real close. "You don't have to do the play if you don't want to."

4.	"Yeah, if you misses school, your parents can get arrested, I heard," said Berry.
5.	"I'm sure you done fine," said Hassan.
6.	"All I need," Mr Rivers continued, "is for yous to tell me which song you want to perform."

### Recognising Standard English Answers

Read this extract of 'Under the Lights' and underline all of the non-standard English.

#### A note from Ash

My name is Ash, I'm twelve years old and I love to sing.

This is the story of the time I **done** stopped singing. It all happened one year ago, at Morton School. It **weren't** just singing **what** went wrong, it **were** everything: friends, birthday parties, brain maggots, and most of all, **them** big, scary exams **what** we had to do at the end of the year.

They looked scary, back then. Now, I ain't got no idea what I were worried about.

**Anyways**, Miss Underbridge said that if I **writ** everything down, it might help other people **who's** doing their exams. She asked Janelle to, **and all**, so we're racing to see who can write more. The loser has **gots** to buy the winner tickets to a Glitter Riot concert. Glitter Riot are the best band in the whole wide world, so I **proper** have to win.

Extract from the Twinkl Originals KS2 story 'Under the Lights'

Here is the original extract from 'Under the Lights'.

#### A note from Ash

My name is Ash, I'm twelve years old and I love to sing.

This is the story of the time I stopped singing. It all happened one year ago, at Morton School. It wasn't just singing that went wrong, it was everything: friends, birthday parties, brain maggots, and most of all, the big, scary exams that we had to do at the end of the year.

They looked scary, back then. Now, I don't know what I was worried about.

Anyway, Miss Underbridge said that if I wrote everything down, it might help other people who are doing their exams. She asked Janelle to, as well, so we're racing to see who can write more. The loser has to buy the winner tickets to a Glitter Riot concert. Glitter Riot are the best band in the whole wide world, so I have to win.

Extract from the Twinkl Originals KS2 story 'Under the Lights'

See if you can spot and fix the non-standard English in these sentences.

- Ever since Mr Rivers done told me that I'd gotten the lead part in our school play, Robin Hood: Superstar!, I'd dreamed about opening night.
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- "What has you got to be nervous about?" she said as she tugged and tucked my tunic."What have you got to be nervous about?" she said as she tugged and tucked my tunic.
- "Ashraf?" Dad sat on the table besides me and leaned in real close. "You don't have to do the play if you don't want to."
  - "Ashraf?" Dad sat on the table beside me and leaned in close. "You don't have to do the play if you don't want to."
- "Yeah, if you misses school, your parents can get arrested, I heard," said Berry.
   "Yeah, if you miss school, your parents can get arrested, I heard," said Berry.
- "I'm sure you done fine," said Hassan."I'm sure you did fine," said Hassan.
- 6. "All I need," Mr Rivers continued, "is for yous to tell me which song it is you is wanting to perform."
  - "All I need," Mr Rivers continued, "is for you to tell me what song you want to perform."

# **Book Cover Design**

Design a new cover for your favourite book.

