	Year group:	3 Dat	e:
	Challenge 1	Challenge 2	Challenge 3
English	Use the poster to help you to identify and write command sentences.	To write a character description of Stig. Try to include: Powerful adjectives Expanded noun phrases Similes	To write a character description of Stig. Try to include: Expanded noun phrases Complex sentences Similes
Maths	A) Can you subtract a one digit number from a 2 digit number? B) Practice writing out your 3 times tables.	A) Can you add and two 3 digit numbers crossing 10 and 100? B) Practice your times tables on tt rock stars	A) Can you subtract two 3 digit numbers with no exchange? B) Practice your times tables on tt rock stars
Reading/ spelling	Please read 2 pages of your favourite book and record in your home school links books. Spellings - Can you complete the spelling and grammar mat?	Please read 2 pages of your favourite book and record in your home school links books. Spellings - Can you complete the spelling and grammar mat?	Please read 2 pages of your favourite book and record in your home school links books. Spellings - Can you complete the spelling and grammar mat?
Other		number how it is said in Frenc	



Challenge one English - example	
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Command sentences

Can you highlight the imperative verb in my command sentences?

Quickly, get your coat.

Go to your room right now.

Stop what you are doing.

Practise your spellings after you have ate your tea.

Can you think of an imperative verb to finish my sentence for the pictures?



As quick as you can _____ the presents.



Please will you _____ the milk out.



_____ the floors because they are filthy.

Can you now write your own command sentences for the pictures below?





Challenge 2 and 3 English - Write a character description of Stig

Challenge 2 try to include:

Powerful adjectives

Expanded noun phrases

Similes

Challenge 3 try to include:

Expanded noun phrases

Complex sentences

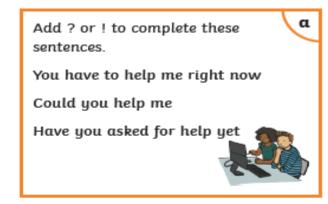
Similes

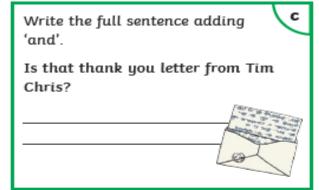
Describe his:

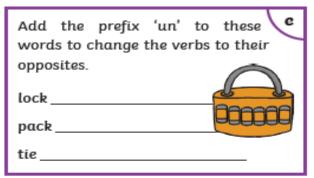
Hair eyes nose mouth chest arms hands legs

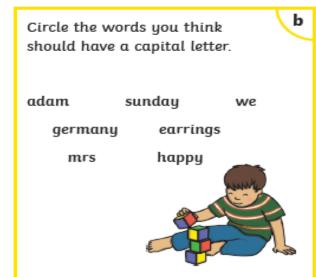


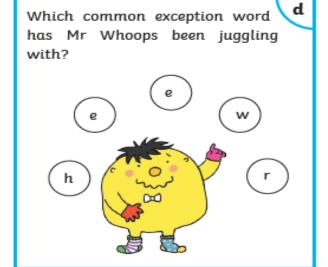
Challenge 1 spellings and grammar











Practise writing these common exception word spellings.	(f
by	
was	
he	
no	
friend	

Spring Term 1 SPaG Mat 4

Complete the table by adding a suffix to each noun to make an adjective.

Noun	Adjective
danger	
hope	

Mr Whoops has been juggling with the letters from one of his Y3 spelling words. Can you spot what it is?

p
_____r

Can you add inverted commas to this direct speech sentence?

How did you create that lovely picture? asked the curious girl.

Rewrite these sentences as one sentence joined with a conjunction

The baby was in a dangerous situation. The electricity cable was frayed.

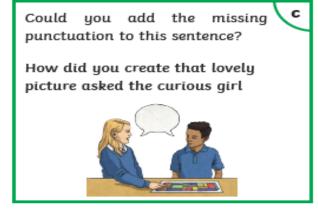
Write one o sentence:	f the adverbs i	n each f				
I it tastes dis		age because				
I've wanted to go to London and visit Buckingham Palac						
	never					
	always					

Spring Term 1 SPaG Mat 4

Complete the table by adding a suffix to each noun to make an adjective.

Noun	Adjective
danger	
hope	
hero	

Mr Whoops has been juggling with the letters from one of his Y3 spelling words. Can you spot what it is?



Write a sentence about this baby a
that includes an adjective and a
conjunction. Underline them.
~ ⁷
3

Can you write a definition for each of these homophone words?	e
cellar	
seller	

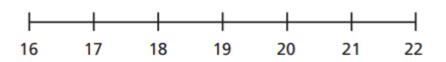
Write one o sentence:	f the adverbs i	n each f							
, I fall out with my little brother.									
I it tastes dis	eat cabbo gusting.	age because							
I've wanted to go to London and visit Buckingham Palace.									
	never								
	sometimes								
	always								



Maths challenge 1

Subtract a 1-digit number from a 2-digit number – crossing 10

(a) Use the number line to help you work out the subtractions.



22 - 1

22 - 3

22 – 5

22 – 2

22 - 4

22 – 6

b) Complete the subtraction.

$$22 - 7$$

How did you work it out?

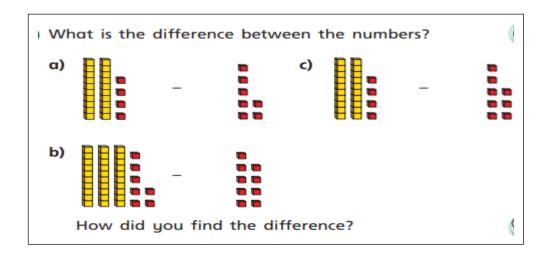
Talk to a partner.

Work out the subtractions.

- **a)** 14 9
- **c)** 17 8
- **e)** 15 9

- **b)** 14 8
- **d)** 15 7
- f) 12 3





Maths challenge 2

Add two 3-digit numbers - not crossing 10 or 100



Complete the column addition.

Use a place value chart to help you.

a)		н	т	0	
		2	3	5	
	+	1	5	7	

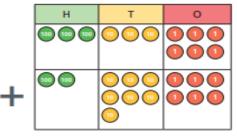
b)		н	т	О	
		3	7	2	
	+	1	4	4	

Which additions need an exchange of ones for a ten?

	н	т	О		н	т	О		н	т	О	
	2	3	8		4	2	7		3	0	8	
+	1	4	1	+	2	6	8	+	1	5	1	

How do you know if an addition needs to exchange 10 ones for a ten?

Dani uses counters to represent an addition.



- a) What addition is Dani trying to work out?
- b) Work out the answer to the addition.
- c) How many exchanges did you have to do?



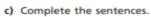




c) 718 + 108

- d) 526 + 294
- a) Which additions give an answer that ends in zero?

b) Did you have to work out all of the additions?





Maths challenge 3 - page 1 of 2

Subtract 3-digit numbers from 3-digit numbers - no exchange



Complete the column subtractions.

Use a place value chart to help you.

a)

	н	т	О	
	3	5	8	
-	2	2	6	

b)

	н	т	О	
	7	2	6	
-	3	0	3	

Complete the subtractions.

a)

	н	т	0	
	6	7	2	
-	4	7	1	

b)

	н	т	0	
	5	6	3	
_	1	5	1	

Ron is working out 785 - 257

	н	Т	0	
	2	5	7	
-	7	8	5	



Use a number line to work out the subtraction.

A TV costs £120 less than this computer. How much does the TV cost?



There are 849 people at a concert.

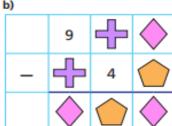
There are 625 adults at the concert.

- a) How many children are at the concert?
- b) How many more adults than children are at the concert?

What are the values of each of the shapes?

a)





Challenge 3 Maths page 2 of 2

A TV costs £120 less than this computer.

How much does the TV cost?



There are 849 people at a concert.

There are 625 adults at the concert.

- a) How many children are at the concert?
- b) How many more adults than children are at the concert?

What are the values of each of the shapes?

a)

	6	\diamondsuit	8
_	\diamondsuit		
		1	5

o)			
	9	+	\Diamond
_	+	4	
	\Diamond		\Diamond

French - Match the numbers

Can you find the right word in French to match up with the number?

Draw a line to link each pair. Say the words out loud to yourself to help you remember.

0	0	\bigcirc	vingt
I	0	0	cing
2	0	0	sept
3	0	0	onze
4	0	0	slw
5	0	0	seize
6	0	0	disc-
7	0	0	sept
8	0	0	dix-neuf
q	0	0	deux
Ю	0	0	douze
П	0	0	huit
12	0	\bigcirc	neuf
13	0	0	trois
14	0	0	quinze
15	0	0	treize
16	0	\bigcirc	zéro-
17	0	0	disc
18	0	0	disc-huit
19	0	0	quatorze
20	0	\bigcirc	un