

Year 6 Home Learning 4th - 8th May

	English	Resources
	AIM: to write a report	
	1. Look at the report on pandas (see resources). Can you spot seven features?	<u>panda report</u>
	(Answer: title and subheadings, present tense, 3 rd person, technical vocabulary,	
	facts, opening statement, diagram/drawing/photo.)	<u>example report</u>
	Your task is to write a report which includes facts about yourself, but you're	
	imagining it's written by another person (such as Mr Barber) to include in a	Grammar revision
	whole school report. So, all the details in your report will be factually true	<u>T5W3</u>
	about you and it will be written in the 3 rd person (read the example report for	
	ideas).	Grammar revision
	To start your report, you will need introductory sentences about the 'pupil'	T5W3 ANSWERS
	(you) and include details such as school name; class and year group; clubs 'they'	
	have attended; whether they have an elected position such as school captain or	
	councillor; whether they have appeared on the Roll of Honour and whether they	
	have represented the school in a sports or musical event.	
	THEN, CHECK, EDIT AND IMPROVE YOUR PARAGRAPH	
	2. Today, you are going to write your next paragraph which has this title:	
	(PUPIL'S NAME) FEELINGS ABOUT HIS/HER SCHOOLWORK (E.g 'Ealan's feelings	
	about her schoolwork'.	
	(Now, I know you're going to say that thoughts and feelings are not normally	
	included in reports, but these are strange times and sometimes rules are bent	
	for a purpose!)	
-	In this paragraph, you can describe the 'pupil's' favourite pieces of work in	
	English, Maths, Science and other subjects, and describe which areas of work	
	the 'pupil' (you) needs to improve on in English and Maths. As you are writing in	
	the 3 rd person , your writing will probably sound like reported speech.	
	THEN, CHECK, EDIT AND IMPROVE YOUR PARAGRAPH	
	3. In this session, the title of the paragraph will be:	
	(PUPIL'S NAME) FAVOURITE EVENTS IN YEAR 6 (e.g. 'Alex's favourite events in	
	Year 6')	
	Cast your mind back over all the events that have taken place in the last four	
	terms, and think which were your favourite memories. Describe why you	
	enjoyed them. Here are some reminders: meeting the medics, cricket	
	experience session, class treats, moving monsters with y3, Christmas church	
	celebration, Luna play, Bristol Old Vic visit, mocks, open afternoon, author visit	
	or funny things that happened in your class (obviously, include any highlight that	
	may not be on this list). Now, remember to write your sentences in the third	
	person.	
	THEN, CHECK, EDIT AND IMPROVE YOUR PARAGRAPH	
	4. The last heading of your report is DID YOU KNOW?	
	In this paragraph, you will describe any other interesting fact about the 'pupil'	
	(you) that may not be commonly known.	
	THEN, CHECK, EDIT AND IMPROVE YOUR PARAGRAPH	
	Remember to make sure you have not included any 1 st person (I or we). Check	
	the feature list on day 1 - is there anything missing in your report?	
	5. Grammar	
	This week, we are revising adverbs. SIMPLY, have a go at the sheet, and then,	
	ACCURATELY mark it yourself using the answers provided (see resources	
	section).	

	Maths	Arithmetic
	Each week, you will have 4 maths lessons and 1 arithmetic test to complete. You	Test paper (and
	can choose which day to complete the arithmetic, but otherwise you should do	answers)
	the lessons in order.	Day 1
		<u>Video</u>
laγ	Bit different this week you are being given a budget of half a million pounds	Independent Work
30 mins per day	to build an imaginary theme park. Each day, there is a video to explain what to	Day 2
s b	do and time to make designs and to calculate your profits. At the end of the	<u>Video</u>
nin	week, let us know how much you have in the bank – who will be the richest	Independent Work
0	Year 6?	Day 3
(1) 		<u>Video</u>
2 د	Note – designing your theme park is much easier on squared paper. You can	Independent Work
-esson 2	print a sheet included in the worksheets or use a page from a squared book if	Day 4
Les	you have one.	<u>Video</u>
		Independent Work
	Need More?!	All worksheets as
	Try these <u>Maths puzzles</u>	one file for printing
	Or these super extensions Maths Challenge 2 Maths Challenge 3	Week 3

Other lessons

In the resources section there is a link to an eBook about a Science experiment Mrs Sormani did with her boys at home. Can you have a go at the experiment too?

Science: Lesson 5, 6 and 7.

Lesson 5: Design your game pieces and give your game a name.

<u>Design your game pieces.</u> Decide what type of objects your game will use. Your game might need individual player pieces, cards, tokens, depending on the theme.

Top tip: Stick to 1 or 2 components to keep the gameplay from getting too complicated. Players who are forced to juggle cards, coins, dice, and a pen-and paper scorekeeping system might get overwhelmed. Do you

need to revise your game in order to make it slightly less complicated or could you add in another component if your game finishes too quickly?

<u>Give your game a name.</u> The title of your game should tie into its central theme. It should have no more than 5 words and be inventive enough to stick in the player's mind. Could you use alliteration or play on any words linked to your theme?

Lesson 6: create a rough prototype and test your game.

<u>Create a rough prototype (if you haven't already).</u> Use scrap cardboard to make the playing board, and turn improvised objects into game pieces. If your game involves cards, draw them roughly on paper or card. All you need for your prototype is a quick mockup that will allow you to give it a try and see how it works.

<u>Test your game.</u> Once you have a working prototype, ask a family member or friend (via video messaging) to trial your game. Encourage the players to share their thoughts on how the game could be improved. Take notes on the feedback you receive. Ask specific questions, such as, "Did the basic rules make sense?" or "What would have made this game more fun?"

Lesson 7: Design your final version

Designing a unique board game is a slow process, so take your time with this final stage. Remember to check your spelling and punctuation carefully and to use a ruler to draw straight lines, etc. This will make your game more appealing to play.

Now, all you have to do is to play the game with your friends and family. Find out what they enjoyed most and also what they learnt about evolution from the game.

Hopefully we will be back in school before the summer holidays so that we can test your games so keep them safe!

If you have time: design the packaging for your game. Can you create a box from scrap cardboard or from your recycling bin? Or you could design a net using the skills you learnt last week in maths in order to create a 3d container. How could you make your game stand out if it was in the shops? The design will need to be bold and clear!

Mrs Sormani's science ebook

Dance	The Greatest Show			
Yes, you greatest little showpeople – this week it's all about DANCE! Seeing as we haven't got the opportunity to be working on anything theatrical together at the moment, give your dramatic urges free rein by trying to learn this fun routine from Oti Mabuse. It'll get your heart beating and your face smiling. Try to get some of your family involved, too – if you're feeling really brave, you	(Original track)			
could even video your efforts! In the lesson, Oti covers the section of 'The Greatest Show' track from 0:53 to 2:57. Once you've practised the routine, as an extension, you could see if you can perform it just using the original song (no Oti video to follow!) - see resources for the link.				
Extension : Can you adapt what Oti teaches and add in your own moves? Can you come up with your own choreography to fill in the parts of the song that Oti doesn't cover?				
(If you can't get access to a screen, simply pick a 1-2min chunk of one of your favourite songs and work out your own mini dance routine to go with it – you could collaborate with a family member, or do it all by yourself – the main idea is to challenge yourself a bit and to have fun!)				
Mrs Goulden has set up a French learning page where you can access new resources each week. Click on the link to find out more.	<u>French</u>			
Every day, try and find time for:				
At least 20 minutes reading				
10 minutes practising spellings				
10 minutes practising times tables				
20 minutes aerobic exercise – get your heart beating a bit faster and your muscles stretching!				