

YEAR 2 HOME LEARNING PACK

Week One: 18th May to 22nd May

Week Two: 1st June to 5th June

Mrs Garrard, Mrs Rayner and Mrs Wells,

Note:

ENGLISH - READING/ WRITING/ SPELLING

MATHS – Problem Solving and Efficient Methods, Telling the Time & TIMES TABLES

Suggested Timetable

Please note that the timetable outlined below is just a suggestion for how you could structure your day. Nobody knows your child better than you and you may have other things you wish to factor in to make it work for all of your household.

Time	Learning Focus	Notes
9am – 9.30am	Reading	This can be independently or aloud. Use Bug Club on ActiveLearn, Vooks or Oxford Owl online https://new.phonicsplay.co.uk/ Bug Club https://www.activelearnprimary.co.uk/login?c=0
9.30am – 10.15am	Maths	Power Maths Please use the link: http://go.pardot.com/webmail/749453/104246311/1a02b094 73868523262b6d77184a6fc6493dab762f6a02c50f32c9cbedb3 17f2 If the link doesn't work when you click on it, please copy and paste it into the search bar. Please begin with Unit 11. The pages in red are the Challenge pages, these are an extra if your child would like to do more. There will also be weekly Mymaths activities online. This can include 5 - 10 minutes on TT Rockstars Please message the teachers on Class Dojo if you have lost your login details
10.15am – 10.45am	Break	Have a healthy snack and chill!
10.45am – 11.30am	English inc handwriting and spellings	Talk for Writing booklet https://www.talk4writing.co.uk/wp-content/uploads/2020/04/Y2-Unit.pdf
11.30am – 1pm	Lunch, daily walk	
1.15pm – 2pm	Learning Project Healthy Living	These activities are available on our school website: https://www.claydonprimary.net/Year-2/ The Healthy Living Learning Project is uploaded on the website as a separate document. We are following the same format as last time in which the whole school has the same theme with a variety of tasks and activities to choose from. We feel that under the current circumstances healthy living has never been so important and you will see there is quite a lot to do. As it is such a broad theme with lots of wonderful activities to carry out we have made it into a four week project. As before there is no pressure to do all the activities - pick and choose the ones the children find interesting, engaging and funwith a little bit of challenge thrown in. We look forward to seeing all your work, photos, videos etc which you can share with us on Class Dojo.

English – Week 1

You will need to download the booklet:

https://www.talk4writing.co.uk/wp-content/uploads/2020/04/Y2-Unit.pdf

	Learning Focus	Activity	Useful Links and Activities
Lesson 1	Reading and writing. Use the prediction reading gem.	Read the myth of Pandora's box in the booklet- just pages 4-5 today. Use your imagination and words from the story and draw Pandora's book Hellol Let's start by reading a story together The Myth of Pandora's Box Are you nony's bo you like secretis' Hove you ever done something that you've been worned not 10, just 16 ind out a secret 24 if through time there hove been storied body people in the firm of the stories thour people year did not o spen down, optoords, gates and all sorts of other things, and in mony of the stories the people year didn't listen. One person who	Read other stories about magic on Oxford Owl: https://www.oxfordowl.co.uk/forschool/oxford-owlebook-collection?utf8=%E2%9C%93&query=&age_group=age+6-7&series=&level=&book_type=&view_style=image#or listen to a story on Vookshttps://www.vooks.com/
Lesson 2	Reading with pace and expression Identify the meanings of words.	Read the story from the beginning again with more pace and expression. Answer questions on page 6-7 *Continue reading the story here One do, when the use are the figuration are of energy the give. Notice on the first the the second to the law. *I may be story to be semantarie.** We actived it haven'd to the side of the second to the	Listen to storytellers online: https://www.thesc hoolrun.com/sites/ theschoolrun.com/f iles/article_images/ story_flowchart.pn g

Lesson 3	Sequence a story	Are there any other words which you don't understand the meaning of in the story? Look them up in a dictionary. Draw a story map and tell someone the story using your own actions? What did you like about the story?	+ + + + + + + + + + + + + + + + + + +
Lesson 4	Reading comprehensi on	Read the story again. Complete pages 8 & 9 - Conyou answer these questions about the story in complete sentences? (Don't forget to read the story again to help you.) - Need this first, then sketch Zevs and label the features fixed - a stick drawing will be fine! Zeus was a sity god who controlled thruder and lightning. He was a strong, striking man with a muscular body and long, curly hair. He had a short beard and carried his striky thruderout at all times. He was a sloo king of the gods and would sit on his golden throne at the top of Mount Citympus. - The year the ending of the story forties you assess.	Can you write some more questions about the story? Practise writing your answers in your very best handwriting. Make sure they start with a capital letter and full stop.
Lesson 5	Order words into alphabetical order	* Apollo was the Greek god of knowledge. He has found these words in the story and words to know if you can sort them out. * First put these words into alphabetical order: powerful rubies solbed condition gown pleaded corriolity spile released unbearable fied hope trending infested Corniction Curriotity Corniction Curriotity The powerful rubies word to its meaning in the story - the first sain has been done to you. **Now match the word to its meaning in the story - the first sain has been done to you. **Word was a subsequent where the story of the story - the first sain has been done to you. **Corniction done do not supply the sain of the story - the first sain has been done to you. **Corniction done do not supply the word to its meaning in the story - the first sain has been done to you. **Corniction done do not supply the word to its meaning in the story - the first sain has been done to you. **Corniction done do not supply the word to its meaning in the story - the first sain has been done to you. **Corniction done do not supply the word to its meaning in the story - the first sain has been done to you. **Corniction done do not supply the word to its meaning in the story - the first sain has been done to you. **Corniction done do not supply the word to its meaning in the story - the first sain has been done to you. **Corniction done do not supply the word to its word to supply the word to its word to supply the your done to you. **Corniction done do not supply the your done do not supply the word to its word	Try this other alphabetical ordering game: https://www.roythezebra.com/reading-games/alphabetical-order-1.html

Extension Tasks and Additional Activities

Spelling: Practise spelling of Year 2 spellings and perhaps begin to learn year 3 and 4 words. Use ictgames.co.uk

Handwriting: https://home.oxfordowl.co.uk/english/primary-handwriting/handwriting-year-2-age-6-7/

Spellings- https://www.ictgames.com/mobilePage/lcwc/index.html

BBC BITESIZE- https://www.bbc.co.uk/bitesize/articles/zmp2mfr

PIE CORBETT: This week's main task (see above)

OAK NATIONAL ACADEMY: https://www.thenational.academy/online-classroom/year-

2/english#subjects

Maths

http://go.pardot.com/webmail/749453/104246311/1a02b09473868523262b6d 77184a6fc6493dab762f6a02c50f32c9cbedb317f2

	Learning Focus Power Maths C Unit 12	Activity	Useful Links and Activities
Lesson 1	Problem Solving and efficient methods	Pages 48,49,50,51 These pages are about missing numbers and they teach the different methods you can use to solve the problem. It might be useful to start with some smaller numbers to remind your child of how to work out missing numbers. Replace the numbers in the first problem on P48 with a single digit. eg f 5 = f 2 + ? Can they see how they could use this answer to help them solve the problems in the book? If they want a challenge, see if they can extend the pattern on P51 (the challenge) or make up their own.	Please note Pages in red are the Challenge activity if you child wants to do this MyMaths
Lesson 2	Problem Solving and efficient methods	Pages 52,53,54, 55 These pages encourage your child to work mentally and use known number facts to work out harder calculations. It could be fun to create your own problem solving questions based on your own family!	Please note Pages in red are the Challenge activity if you child wants to do this MyMaths
Lesson 3	Problem Solving and efficient methods	Pages 56, 57, 58, 59 These pages continue to encourage your child to develop mental maths skills. It focuses on how to add or subtract numbers mentally where the ones digit is a 9 e.g 9,19,29. It shows how to	Please note Pages in red are the Challenge activity if you

		round that number up to the next 10's number then adjust it by 1.	child wants to do this
		A 100 square would be a useful aid in this.	
		1 2 3 4 5 6 7 8 9 10	
		21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	N 40 4 N 4 o + b o
		41 42 43 44 45 46 47 48 49 50	MyMaths
		51 52 53 54 55 56 57 58 59 60	
		61 62 63 64 65 66 67 68 69 70	
		71 72 73 74 75 76 77 78 79 80	
		81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	
		(41 42 43 44 43 40 47 46 44 100)	
		To reinforce this concept, give lots of mental practice.	
		e.g 25 + 9 =	
		Encourage your child to first tell you what they are going to do.	
		"I am going to add 10 then subtract 1."	
		36 - 9 "I am going to subtract 10 then add on 1."	
		rum gomg to subtract to their add on th	
Lesson	Problem	Pages 60,61,62, 63	Please note
4	Solving and	These pages teach your child how to choose the most efficient way to	Pages in red are the
	efficient	subtract. They should see that it is quicker to use subtraction if there is	Challenge
	methods	a big difference between the 2 numbers (56 - 12 =) or the counting on	activity if you child wants to
		method if there is not such a big difference (56 - 47 =)	do this
		3	
		= 8	
		▲-●=□	
		☆ -■=□	
		<u></u> - ■ = □	
		○ -□-★	
Losson	Droblem	Watch out for this last one! Look where the missing number is!	MyMaths
Lesson 5	Problem Solving	Pages 64, 65, 66, 67 These pages focus on using addition and subtraction to solve	Please note Pages in red
	and	problems.	are the
	efficient	These pages are quite tricky. If your child finds them too	Challenge
	methods	challenging, simplify it. Maybe set up your own little shop and	activity if you child wants to
		focus on adding 2 prices together or working out change by	do this
		subtracting or counting on (as in lesson 4).	MyMaths

Power Maths link

http://go.pardot.com/webmail/749453/104246311/1a02b09473868523262b6d 77184a6fc6493dab762f6a02c50f32c9cbedb317f2

Practise maths 'life' skills such as telling, measuring, money.

Play counting games/board games/cards

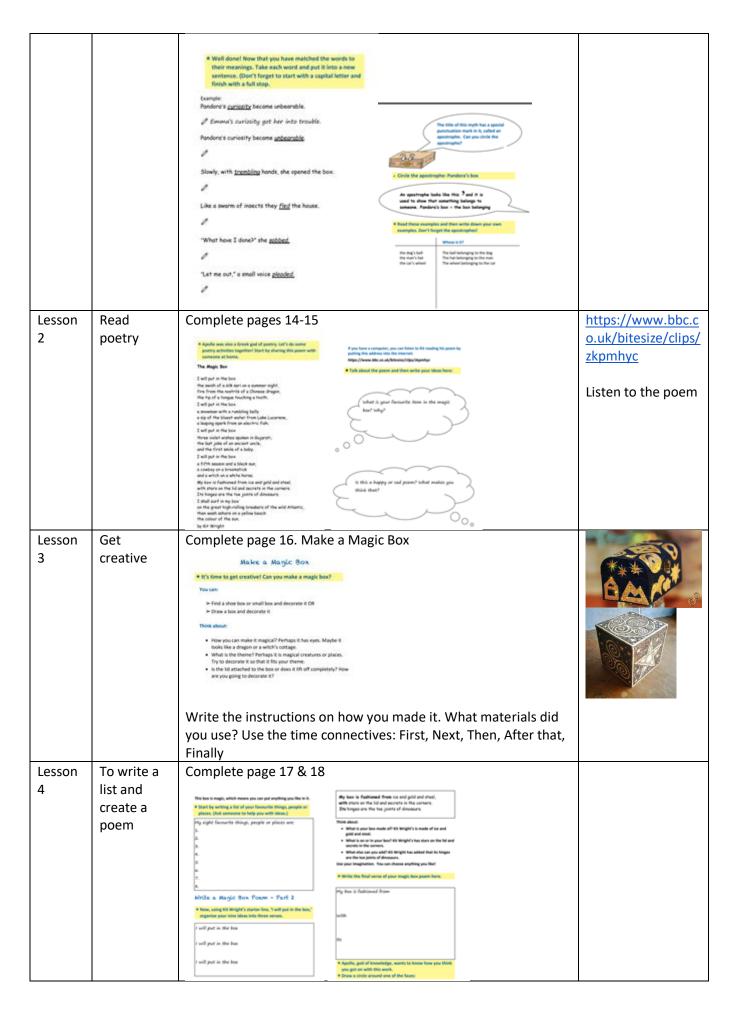
https://www.ictgames.com/

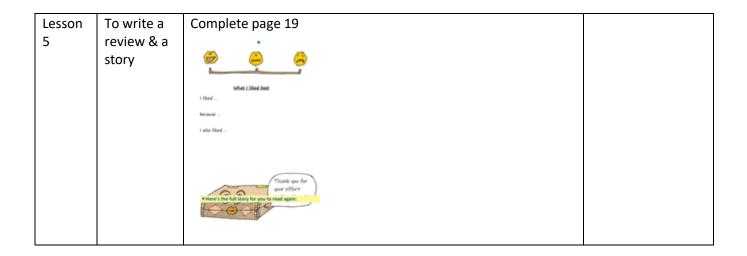
Ict Games has lots of fun games for children to do as an extension/if they want to do some more. Each activity shows you which Year group it is suitable for

English – Week 2

Continue to use the Talk for Writing Elves and the Shoemaker booklet as above

	Learning Focus	Activity	Useful Links and Activities
Lesson 1	To write sentences using a capital letter and a full stop. To use apostrophe	Complete pages Look at your words from last week. Write each word in a new sentence. Remember to start with a capital letter and a full stop.	Practise using different types of punctuation: https://www.topmarks.co.uk/Flash.aspx?e=spelling-grammar03
	s correctly.		





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Handwriting: https://home.oxfordowl.co.uk/english/primary-handwriting/handwriting-year-2-age-6-7/

Spellings- https://www.ictgames.com/mobilePage/lcwc/index.html

BBC BITESIZE- https://www.bbc.co.uk/bitesize/articles/zmp2mfr

PIE CORBETT: This week's main task (see above)

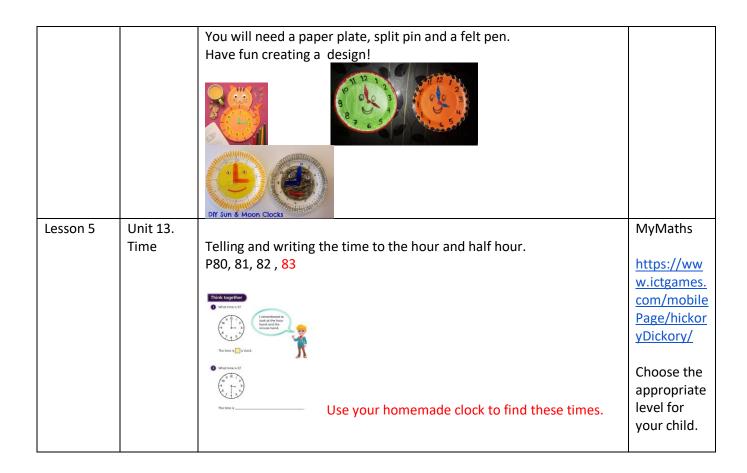
OAK NATIONAL ACADEMY: https://www.thenational.academy/online-classroom/year-

2/english#subjects

Maths - Week 2

	Learning Focus	Activity	Useful Links and Activities
Lesson 1	Unit 12	Pages 68, 69, 70, 71	
	Problem	These pages focus on multiplying and dividing to solve problems.	https://ww
	Solving	It is showing that multiplication is the same as repeated addition	w.topmarks
	and	eg 6 x 2 is the same as 2+ 2+2+2+2.	.co.uk/num
	efficient		ber-
	methods	Begin with a warm up of their 2x, 5x and 10x tables.	facts/numb

Lesson 2	Problem Solving and efficient methods	Relate multiplication to division e.g if I know that $3 \times 5 - 15$ then I know that $15 \div 5 = 3$ Shay and Amy buy these items. Hint: Count the boxes first then add on the ones. Ask your child to write the calculation they need to do $(60 \div 2 =)$ P72,73,74,75 These pages continue with problem solving using all four operations. (adding, subtraction, multiplication and division).	er-fact-families This is a good site for seeing the relationship between x and ÷ MyMaths MyMaths
		2 copies 2 copies 2 copies 3 copies	
Lesson 3	Problem Solving	P76,77	MyMaths
	and efficient methods	This is an end of unit check. See how well your child could do this. Encourage them to have a go on their own first but then help them with anything they find challenging.	
Lesson 4	Unit 13 Time	 Spend some time reading the vocabulary and check your child understands all the words. Try asking them putting each word into a sentence to show they understand the meaning. eg the duration of the TV show was 20 minutes. Practise counting in 5's from 0 both forwards and backwards. 	MyMaths Show us your clocks on class dojo!
		Make a clock to help with the next few lessons.	



http://go.pardot.com/webmail/749453/104246311/1a02b09473868523262b6d 77184a6fc6493dab762f6a02c50f32c9cbedb317f2

Practise maths 'life' skills such as time-telling, measuring, money

https://www.ictgames.com/

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