All recorded lessons can be found in 'files' and will be saved within the folder for the relevant week as well as on the assignment itself.

In class we encourage you to evaluate your level of challenge when you select a task and adjust it if it feels too easy or too challenging. Remember to do the same at home where you need to so that you are always in your learning zone.

	Monday	Tuesday	Wednesday	Thursday	Friday
Activity 1	Literacy - Spelling/Grammar	<u>Literacy - Novel Study</u>	<u> Literacy – Writing</u>	Literacy - Listening & Talking	<u> Literacy - Reading</u>
	Spelling	*Recorded lesson available LI:	*Recorded lesson available LI:	*Recorded lesson available LI:	*Recorded lesson available LI:
	LI: We are learning to know how to	We are learning to reflect on a story from the character's	We are learning to identify the key features of poetry.	We are learning about information texts.	We are learning to select and use strategies as we read to
	spell commonly used words	perspective.	We are learning to apply the key	We are learning how to make	help us make the meaning of the
	We are learning to use knowledge of spelling patterns to	We are learning to share our opinions and listen to and	features of poetry within our own writing.	relevant notes under given headings.	We are learning to identify key
	spell unfamiliar words	respect the views of others.	Mild	Log on to Education city to	features of a text
	Spelling word lists have been given to everyone. You should	We are learning to plan and	Task 1) Listen to Miss Hutton explain what	access the following videos.	Read the poetry comprehension worksheet - Miss Hutton has also
	work through these everyday choosing a different activity from	build a model.	rhyme is and how this is used within	Task 1)	recorded herself reading each poem for anyone needing support
	the spelling grid slide.	Listen to a video of Miss Hutton reading an extract of the story	many different texts but especially within poetry.	Watch the 'to the top' video which explains what an	with their reading. Please only use this if you are struggling to read
	Grammar *Recorded lesson available	and explaining tasks.	Task 2)	information text is.	the poems as the purpose of this task is reading skills.
	LI: We are learning to use a question mark correctly	Task 1) Write down your	Rhyming words PowerPoint game		
	Choose a challenge and complete the following activities.	answers/thoughts to the questions on the PowerPoint.	Task 3) Find the rhyming words	Task 2) Listen to 'Are you my mummy' information text.	Make sure to read the poem carefully and if there are any words you are unsure on, look
	<u>Mild</u> - identify which sentences need a question mark and which ones need a full stop.	Task 2) Look at the illustration of the witch at the window and answer the following questions: • What thoughts do you	Optional - Create a rhyming bag which contains different objects/pictures that rhyme. You can then use this to practise your one syllable rhyming words.	Mild Task 3) Draw pictures to show some of the new information you have	these up before answering the questions. Top Tip: highlight key words in the question to help you find them in the text!!
	Spicy, Hot and Super-Hot -	think Hansel and Gretel had about going into the gingerbread house?	Spicy	discovered about the text. Try to make these detailed drawings. Get an adult to write	There are three different levels for this, choose the one which you

	Task 1) Put a question mark in the correct place. Task 2) Fill in the missing question word (missing question word bank increases with difficulty so choose the right one for you). Task 3) Create some of your own questions on a short story you have read. This will show your understanding of how to answer questions and how to layout a question.	Would you go inside the house? Give a reason why/why not? Extra Challenge: Try to write a small paragraph not just one or two sentences for what you would/would not do. Task 3) Design and build your own gingerbread house on paper. Make sure to include labels to explain what each part of the house is made of. Extra challenge: Create a recipe to teach someone how to make a gingerbread house out of sweets	Task 1) Listen to Miss Hutton explain some of the key structures and language used within poetry. Task 2) Identifying these features within different styles of poems. Task 3) Create your own poem: Make sure your poem has some or all these features included: Rhyming Alliteration Versus/lines Sticks to one style of poetry e.g., acrostic, haiku etc.	next to the picture what it is you found out. Spicy Task 3) Create your own notes under each heading. You can re-listen to the text as many times as you like to help you. Hot Task 3) Create your own notes under each heading. You can re-listen to the text as many times as you like to help you. Research some of your own information to add to your notes. Remember to write in your own words and that you do not need to include every detail just the important parts. Top Tip - Bullet points are a wonderful way of taking notes!! We will use this after the holidays so keep it safe.	feel would put you in the learning zone. Mild - Mice poem focusing on rhyme and finding information within the poem Spicy- Pet poem focusing on key features and the meaning of the poem Hot - The Tyger focusing on key features and applying this knowledge to what the poet was trying to make you think.
Activity 2	Numeracy - Fractions	Numeracy - Fractions Mild	Numeracy - Multiplication Mild and Spicy	Numeracy - Division Mild and Spicy	Maths - 2D and 3D shapes Mild
	We are learning to identify and place fractions on a number line	LI: We are learning to share a group of items equally into smaller groups	LI: We are learning to multiply using the grouping strategy	LI: We are learning to divide by sharing into equal groups	*Recorded video available. LI: We are learning to recognise, name and describe common 2D shapes and 3D objects
	Task 1) Watch and listen to the following lesson: https://teachers.thenational.acad emy/lessons/fractions-on-a- numberline-6wupat. This lesson is	Task 1) Play the following game https://pbskids.org/curiousgeorge/busyday/dogs/ .	Hot and Super-hot	Task 1) Watch and listen to the following video on this website	We are learning to use mathematical language to

an appropriate experience for all learners in P4. Discuss or attempt the challenge questions at the end of the lesson too if you can.

Task 2)
Select your challenge and
complete the appropriate task.

<u>Mild</u> - identifying half of shapes and quantities

<u>Spicy</u> - identifying and placing thirds, quarters, fifths, eighths and tenths on a number line

<u>Hot</u> - identifying and placing fractions on a number line to twelfths, with extension of fractions greater than one

Super-hot - identifying and placing fractions greater than one on a number line. Once you have completed the task go to https://www.khanacademy.org/math/arithmetic/fraction-arithmetic/arith-review-fractions-on-the-number-line/e/fractions-greater-than-1-on-the-number-line?modal=1 and practise with the interactive game.

Task 3)
Use the answer sheets provided to self-assess your learning, as we do in class.

Task 2)

Look at the NRICH problem and discuss how you would share the items equally with someone at home. You can do this by looking at the picture or by recreating the picnic at home! Draw how you shared the items in your jotter. You could add labels for extra detail.

Spicy

*Recorded video available.

LI:

We are demonstrating my understanding that the greater the number of equal parts, the smaller the size of each share

Task)

Be ready with one sheet of A4 paper and some coloured pens/pencils. Watch the video of Mrs Harvey demonstrating how we can show that when the number of shares gets bigger, the size of each share gets smaller in a visual way.

Can you compare the visual you created with the Fraction Wall?

What do you notice that is similar/different?

Optional extension: can you create another visual way of

We are learning to multiply by applying a range of strategies

Task 1)

Have a cupcake tray, egg box, pots, or something you can put objects into. Please also make sure you have counters, buttons, or something small to group objects. If you are selecting Hot or Super-hot, then you may use pencil and paper. Look at and listen to the PowerPoint about grouping within multiplication.

Task 2)

After looking at the PowerPoint, you can select your challenge. If you are choosing Hot or Super-hot, there is a picture example to show you what to do.

<u>Mild</u>- multiplying by 2 using the grouping strategy

<u>Spicy</u>- multiplying by 2,5 and 10 using the grouping strategy

<u>Hot</u>- multiplying by 2,3,4,5 and 10 by applying a range of strategies

<u>Super-hot</u>- multiplying by 6,7,8,9 by applying a range of strategies

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

Task 2) Go to

https://www.topmarks.co.uk/Flash.aspx?f=grouping Have a go at looking at how the objects can be shared into equal groups with no remainders. If the question is too easy or tricky, you can click on the number to change it. Now use the objects you had yesterday and have a go at sharing the objects into groups before you click on the answer. Do this until you feel ready to begin the next task.

 $\underline{\textbf{Mild}}\text{-}$ dividing by 2 with sharing

<u>Spicy</u>- dividing by 2,5 and 10 with sharing

Task 3)

Look at the instructions for your task on assignments. Remember to use your concrete objects to help you.

Hot and Super-hot

LI:

describe the characteristics of simple 2D shapes

Task 1)

Watch the MILD video of Mrs Harvey leading a short lesson. Record your findings on the record sheet. Use the answer sheets provided to self-assess your learning, as we do in class.

Task 2)

Find 4 2D shapes in your environment (around your home or go for a walk, e.g., a triangular road sign). You can collect your shapes or take photographs of them. For each shape, could you either film yourself describing at least 2 of the properties or write a very short description using mathematical language such as flat, curved, round, straight etc. Use the help sheets if you need them.

Spicy

*Recorded video available.

LI:

We are learning to recognise and name a range of 2D shapes and 3D objects

We are learning to use appropriate mathematical language to describe the properties of a range of 2D shapes and 3D objects

Task 1)

Watch the SPICY video of Mrs Harvey leading a short lesson. Record your findings on the

			T		
		demonstrating that when the		We are learning to divide by	record sheet. Use the answer
		number of shares gets bigger, the		applying a range of	sheets provided to self-assess
		size of the shares gets smaller?		strategies.	your learning, as we do in class.
		For example, a poster showing			
		fraction wheels.			Task 2)
				11 . 1:1: 1 . 2 . 4 140	Find 2 2D shapes and 2 3D
				<u>Hot</u> - dividing by 2,3,4,5 and 10	objects in your environment
					(around your home or go for a
					walk, e.g., a triangular road sign).
				<u>Super-hot</u> - multiplying and	You can collect your shapes or
				dividing by 6,7,8,9	take photographs of them. For
				dividing by 6,7,8,9	each shape, could you either film
					yourself describing at least 2 of
					the properties or write a very
				Task 1)	short description using
				Have a go at the following warm	mathematical language such as
					edges, faces, vertices, base etc.
				up game	Use the help sheets if you need
				https://www.topmarks.co.uk/ma	them.
				ths-games/daily10 Select	men.
				division on the game and you can	
				choose a particular times table	
				to practise or you can answer a	
				mixture of questions. You can	
				also change the time given to	
				answer each question.	
				answer each question.	
				T1, 2)	
				Task 2)	
				Have a look at the completed	
				example of the division	
				strategies mat. You can spend	
				more time practising the	
				strategies if you wish in your	
				jotter.	
				· ·	
				Task 3)	
				Answer the word problems that	
				are best suited to your level of	
				challenge.	
Activity 3	Health and Wellbeing - PE	IDL - Charles Rennie Mackintosh	<u> Language - French</u>	IDL - Scotland	_
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1	*Recorded video available on	*Interactive Swey evallable as	*Recorded video available on		
	*Recorded video available on assignment	*Interactive Sway available on assignment.	*Recorded video available on assignment.		

LI:	LI:	LI:	*Live lesson @ 1:30pm - tune
We are learning to boost our	We are learning to create a	We are learning to have a	in! (This will be recorded also
fitness.	piece of art using the visual	conversation in French.	to view later).
	element of line.		LI:
			We are learning to find out
On the assignment, please find		On the assignment, please find the	more about traditional
the "Fitness Grid" and the		attached power-point titled "French	Scottish food and drink.
attached recorded video.	On the assignment, please find the attached Sway titled "Charles	Greetings."	
	Rennie Mackintosh-stained glass		Tune into a live lesson with Miss
	window".		Lyall (this will also be recorded
Task)		Task)	to view later if you wish).
Exercise along with Miss Lyall!		Listen along to the power-point and	to view later 11 you wish).
Why not try this as a Bingo	Task)	practise the questions and	
activity. Have a look at the link to	Watch the power-point.	responses.	
the random number generator and	waten the power-point.	responses.	Task 1)
enter the numbers 1-8. Complete	Come up with your own version of		Please find attached to the
the exercise and tick off the	the stained-glass window. Think	.	assignment a quiz about the
numbers on your grid as they	about the colours and use of line.	Extension:	production of Scottish food and
come up. Can you complete your		Can you practise with someone at	drink. Can you remember how
workout faster than Miss Lyall or		home to consolidate your learning?	different food and/or drink is
someone at home?	You will need a piece of paper,		made?
	a pencil, rubber, ruler and some		
	coloured pens/pencils.		
	coloured pens/penchs.		Task 2)
			After this, complete the
			template for designing your own
			traditional 3 course Scottish
			meal.
			Extension:
			Do you know of any
			traditional Scottish
			food or drink
			produced in our local
			area? Why don't you
			find out some more
			about this?

Teams	10am Team meeting	2pm Team meeting	
Meeting		Look out for the Wellbeing Wednesday activity on the SfL grid!	

In addition to these tasks, you should be accessing Sumdog, Education City or/and Xtra Maths once a day to support your recall.

You are also encouraged to be reading for enjoyment at home each day in addition to the reading tasks in the grid, we will set some tasks that will be accessible no matter the book you are reading.

Spelling Tasks will be given out on a Monday; however, you should be practising these each day using the Spelling activities grid provided each week.