	8.55-9.15	9.15-10.30	10.45- 11.00	11.00-12.30	13.05-15.20
Monday	Welcome Morning prayer Check-in activity (smiley face sheet, talk about how you feel today.) What day is it? What day was it yesterday? What date is it? What is the weather like?	Literacy Sing: alphabet song Say: Sound sheets Spelling words, 6. (Children can use the back of the News jotters to write words 3 times) News - writing activity in jotters. Children should Recount what they did at the weekend.	Milk and story	Numeracy/Maths How high can you count? Number Tracks or Songs Maths activities: Maths Activity Mat 6 (1 star at the bottom left hand corner next to the 'twinkl' logo. Choose a Maths game from the pack or online lots on Education City.	Various Curricular areas Health and Wellbeing Sheets. Choose one activity to complete from one of the areas; Nurtured, Included, Healthy, Active, Achieving, Respected, Safe, or Responsible. RE: Watch one of the Beginner Bible stories, (type in The Beginners Bible on Youtube). Discuss the story, see if the children can recall the story and/or draw a picture of the main part. What is the message behind the story? Read a book - I've added more books on to Active Learn.
Tuesday	Welcome Morning prayer Check-in activity What day is it? What day was it yesterday? What date is it? What is the weather like?	Sing: alphabet song Say: Sound sheets Spelling words (again write out the words 3 times in the back of the News jotters, can you spell any without looking?) Literacy Activity: Phonics Activity Mat 6 (Answers are on the back).	Milk and story	Numeracy/Maths How high can you count? Number Tracks and/or 2 times table. Maths activities: multiplication. Remind children that multiplying is another way of adding. This week we will move on to the 5 times table. Multiplying by is where we're going to start. Again get some plates or bowls and use some sweets, biscuits, lego, toys, anything you have to show them what 1 group of 5 looks like. Then 2 groups of 5, 3 groups of 5 and so on). Then start again, can the children	Various Curricular areas Health and Wellbeing sheet (as above) or Mindfulness Colouring sheet or a Zen Den mindfulness clip. Science: See 'Year 1 Science - Everyday Materials Learning from Home Activity Booklet' If you haven't completed this, then you can use this week to finish it off. Topic: Farming I thought we could try a new topic of farming. This was something I wanted to do this term anyway. I've added information to the Blog and Education City. This week I'd like the children to find out what a farm is and what lives/grows on a farm. Use the activities to help.

Wednesday	Welcome	Sing: alphabet song	Milk	show you? Can they say how many there are without counting each thing? Stick with multiplying with 5 this week. Let them play around with the concept. Numeracy/Maths	Read a book. Various Curricular areas
weanesaay	Morning prayer Check-in activity What day is it? What day was it yesterday? What date is it? What is the weather like?	Say: Sound sheets Spelling words (again write out 3 times in the back of the News jotter). Literacy Activity: SPaG Mat 6 (answers on the back).	and story	How high can you count? Number Tracks or Songs Maths activities: Multiplication. As per yesterday, go over multiplying by 5. Can the children remember how you did the plates/bowls? Can they say it to you? (1 group of 5 is? 2 groups of 5 are? etc. as they build up to 10 groups of 5). Can they do it again without counting each item? Show them the Times Table sheet in the pack.	Have a look at the Health and Wellbeing Sheets. Choose one activity to complete from one of the areas; Nurtured, Included, Healthy, Active, Achieving, Respected, Safe, or Responsible. Science: Continue booklet from yesterday. Topic: Farming - continue learning about farms. Use some of the activities added to the Blog or Education City to help. Read a book.
Thursday	Welcome	Sing: alphabet song	Milk	Look at the 5 times table only. Point to a fact and ask them to show you with the bowls. Repeat for other facts. Numeracy/Maths	Various Curricular areas
Thursday	Morning prayer Check-in activity What day is it? What day was it	Say: Sound sheets Spelling words	and story	Number Tracks or songs	Health and Wellbeing sheet (as above) or Mindfulness Colouring sheet or a Zen Den mindfulness clip.
	yesterday? What date is it? What is the weather like?	Literacy Activity: Story Writing. Planning sheet with picture Polar Region) Children make up		Maths activities: 5 times table. Once again you're going to go over the 5 times table. Can your child remember what it means?	Science: Again continue booklet from the other day.

		a character and use the planning sheet to put together a plan for their story. After this take a break then get the children to write the whole story with a title, date and their own picture in their Writing jotters.		Can they recall the facts? Can they do it without looking at the Times Table sheet? If not don't worry, we're going to add this to the daily starter. Let your child play the multiplication maths games on Education city.	RE: Watch one of the Beginner Bible stories, (type in The Beginners Bible on Youtube). Discuss the story, see if the children can recall the story and/or draw a picture of the main part. What is the message behind the story? Read a book.
Friday	Welcome	Sing: alphabet song	<u>Milk</u>	Numeracy/Maths	
	Morning prayer	Say: Sound sheets	<u>and</u>	How high can you count? Use the	
	Check-in activity		story	Number Tracks	
	What day is it?	Spelling check up -			
	What day was it yesterday?	children to write or spell out the words to an		Say the 2 and 5 times table.	
	What date is it?	adult they have been		Maths activities - Play some	
	What is the weather like?	practising this week.		maths games. Go online and log on to Education City, there are	
		Free Writing. Children		some multiplication games.	
		to write anything they		Alternatively look at some of	
		like at the back of their Writing Jotters.		the links below.	

Maths games online:

https://www.splashlearn.com/multiplication-games

https://www.topmarks.co.uk/maths-games/5-7-years/multiplication-and-division

https://www.timestables.com/games/

https://www.themathsfactor.com/