

'Respectful and resilient; being the best that we can be.'



Reception Home Learning - Week Beginning 22nd June,

RRS:

CRC Article 29: All children have the right to be the best that they can be.

CRC Article 28: All children have the right to an education.

Hello everyone from Reception!

Here is your weekly learning from the Reception Team. Enjoy your week, stay safe and stay happy!

Take care, From the Reception Team

Websites used:

www.thenational.academy

	1	2	3	4
Monday	Communication and Language:	Mathematics:	Personal, Social and Emotional:	Physical Development:
	Design a sweet	Counting objects up to 20	Feelings	
				CHALLENGE:
	FOCUS: This week, you will learn	FOCUS: In this lesson, you will	FOCUS: In today's lesson, you are	
	about Hansel and Gretel. In the	count up to 20 objects and look at	going to be thinking about	Can you hop confidently and skip
	story, the children follow a trail of	the order of numbers to 20 on a	different emotions and how they	in time to your favourite song?
	breadcrumbs to find a house built	number line.	make us feel and behave. You will	
	of sweets! Today, you are going		learn some calming breaths to	
	to design your own sweet	https://www.thenational.academ	help you during times of	
	thinking about what it looks and	y/reception/maths/counting-	heightened emotion.	
	tastes like.	objects-up-to-20-reception-wk4-1		
			https://www.thenational.academ	
	https://www.thenational.academ		y/reception/foundation/feelings-	
	y/reception/english/design-a-		reception-wk5-1	
	sweet-reception-wk4-1			

Tuesday	Communication and Language: Hansel and Gretel FOCUS: In today's lesson, you will listen to the story of Hansel and Gretel. After the story, you will think about the appearance of the wicked witch and then design your own! https://www.thenational.academy/reception/english/hansel-and-gretel-reception-wk4-2	Mathematics: Ordering numbers up to 20 FOCUS: In this lesson, you will place number cards to 20 in order to create a number line. https://www.thenational.academy/reception/maths/ordering-numbers-up-to-20-reception-wk4-2	Expressive Arts and Design: Transport FOCUS: In today's lesson, Miss Hughes needs your help. Help her to get to the supermarket by choosing a mode of transport for her to travel on. After the lesson, it will be your turn to design some transport of your own. https://www.thenational.academ y/reception/foundation/transport -reception-wk5-2	Physical Development: CHALLENGE: Can you learn to tie your own shoe laces?
Wednesday	Communication and Language: Hansel and Gretel: story map FOCUS: In today's lesson, you will draw a story map to help you remember Hansel and Gretel. Think carefully about what pictures and words will help you to remember the main parts. After the lesson, you can use the map to tell the story to your teddies. https://www.thenational.academ y/reception/english/hansel-and-gretel-story-map-reception-wk4-3	Mathematics Developing a sense of 10 FOCUS: In this lesson, you will sort your objects and compare the groups of objects. https://www.thenational.academy/reception/maths/developing-asense-of-10-reception-wk4-3	Physical Development Transport song FOCUS: In today's lesson, you are going to be thinking about all of the different ways that you can travel from one place to another. You are going to have a go at being different modes of transport, before putting your actions together with the song 'A Big Red Bus' to finish at the end. https://www.thenational.academ y/reception/foundation/transport -song-reception-wk5-3	Physical Development: CHALLENGE: Can you experiment with different ways of moving? This could be slithering, shuffling, rolling, crawling, walking, running, jumping, skipping, sliding and hopping.
Thursday	Communication and Language: Hansel and Gretel: story writing (part 1)	Mathematics: Exploring place value FOCUS: In this lesson, you are going to explore place value using	Expressive Arts and Design: Construct a vehicle FOCUS: In today's lesson, you are going to be thinking about the	Physical Development: CHALLENGE:

it is just as important to be able to y/rece	://www.thenational.academ eption/maths/exploring- -value-reception-wk4-4	You will use construction resources to construct a representation of your chosen vehicle. https://www.thenational.academ y/reception/foundation/construct -a-vehicle-reception-wk5-4	letters of the alphabet? Remember all of these should be correctly formed.
FOCUS: In this lesson, you will construct a sweet house, including the sweet you designed in Lesson One. Story writers will complete their story. Make sure you remember to use capital letters, finger spaces and full stops. https://www.thenational.academ y/reception/english/hansel-and-gretelstory-writing-part-2-reception-wk4-5	Mathematics: Ing one more than a number up to 20 S: In this lesson, you are to play a game called 'Park ar.' Reggie will park his car nidden number. He will give 'one more than' clue and will have to calculate the per of his parking space. You lay this game with your ehold and teddies at home. It //www.thenational.academ eption/maths/finding-one-than-a-number-to-20-tion-wk4-5	Expressive Arts and Design: Transport model FOCUS: In today's lesson, you are going to be thinking about different modes of transport, then you are going to have a go at creating your own aeroplane! Where is your aeroplane going to fly? https://www.thenational.academ y/reception/foundation/transport -model-reception-wk5-5	Physical Development: CHALLENGE: In two minutes how many times can you catch a ball?

Phase 4 Tricky Words (remember all letters should be formed correctly): said, have like, so, do, some, come, were, there, little, one, when, out, what.