Year 3 Weekly Timetable Week Commencing 28.11.2022

To contact your child's class teacher, please email schooloffice@dawpool.wirral.sch.uk



This timetable is available in the event that a Year 3 pupil is required to self-isolate at home, but the cohort remains open to other pupils.

Please visit the Year 3 Remote Learning Page on the school website to access any downloadable resources and activity sheets.

	Session 1: 09:00- 10:30	Session 2: 10:45 – 12:15	Session 3: 13:15 – 15:30 (Incorporating 15-minute break)	Additiona I Tasks
	MATHS	Christmas Carol Concert Rehearsal	TOPIC	We also advise your
	We are learning how to:		We are learning how to:	child to complete
	Know how to identify and use unit and non-		Write our names using hieroglyphics.	the following
	unit fractions. (1)		By the end of this lesson your child should be able to:	tasks this week:
Monday 28.11.2022	By the end of this lesson your child should be able to: Compare unit and non-unit fractions Understand what the numerator and denominator represent		 Work out messages written in hieroglyphics Study hieroglyphics and identify the symbols needed to write own name Draw name using correct hieroglyphics 	week.

	MATHS	MRS BROADBENT	MRS BROADBENT	
Tuesday 29.11.2022	We are learning how to: Know when a fraction is equivalent to a whole. (2) By the end of this lesson your child should be able to: Know that when a fraction equals one whole, the numerator and denominator are the same Use part-whole models to partition a whole into fractional parts	MRS BROADBENT	MRS BROADBENT	

	<u>MATHS</u>	<u>ENGLISH</u>	MUSIC	
We	are learning how to:	We are learning how to:	We are learning how to:	
By the your	are learning how to: Intify and use tenths. (3) The end of this lesson our child should be able to: Know that tenths arise when one whole is divided into ten equal parts Use words and fractions to describe tenths	We are learning how to: Take part in a freeze frame. By the end of this lesson your child should be able to: Articulate their thoughts as the old man Discuss on how our thoughts, speech and feelings sometimes mirror one another but sometimes we say and think or feel very differently and why this is.	We are learning how to: Improvise using the notes C, D and E. By the end of this lesson your child should be able to: Listen to the piece 'March of the Golden Guards' Practise playing the piece and play using note names Perform and share learning PICTURE NEWS	

	MATHS	<u>ENGLISH</u>	P.E.	
Thursday	We are learning have to	We are learning have to		
Thursday 01.12.2022	We are learning how to:	We are learning how to:	CLAREMOUNT TAG RUGBY	
01.12.2022	Count up and down in	Write in role.		
	Count up and down in tenths. (4)		<u>ICT</u>	

	By the end of this lesson your child should be able to: • Count up and down in tenths • Know what happens when I count past 10/10	By the end of this lesson your child should be able to: • Write a diary entry in the role of the old man • Show the old man's optimism at the arrival of the bird in the forest	We are learning how to: Use email safely. By the end of this lesson your child should be able to: Create a quiz about email safety which explores scenarios that they could come across in the future Create title screens for their quizzes explaining what the quiz is about, and how to play it.	
	<u>MATHS</u>	<u>ENGLISH</u>	R.E.	
Friday 02.12.2022	We are learning how to:	We are learning how to:	We are learning how to:	
UZ. 12.2UZZ		Write in role from a contrasting view.	Continue to consider the importance of Advent for Christians.	

Know how to identify	By the end of this lesson your child should		
and represent tenths as		By the end of this lesson your child should be able to:	
decimals. (5) By the end of this lessor your child should be able to:	 Use work from yesterday to write using the text that examines the old man's feelings at being alone Write sentences expressing the old man's feelings. 	 Compare and contrast the differences between commercial non-religious ones and religious ones Pick out the reasons why Advent is important for someone as a Christian 	
 Write tenths in words, as fractions and as decimals and can link them to images Know that the number system extends to the right of the decimal point into the tenths column 			