## Year 3 Weekly Timetable Week Commencing: 19.05.2025

To contact your child's class teacher, please email <a href="mailto:schooloffice@dawpool.wirral.sch.uk">schooloffice@dawpool.wirral.sch.uk</a> or phone 0151 648 3412



	Lessons 09:00 – 10:30	Lessons 10:45 – 12:15	Lessons 13:15 – 15:30 (Incorporating 15-minute break)	Additional Tasks
Monday	MATHS  We are learning to:  Know how to recognise and describe 2-D shapes.	GRAMMAR  We are learning to: Focus on nouns.  SPELLING  We are learning to: Focus on the suffix -ly – how does 'simple' become 'simply'?  simply wobbly bubbly crumbly cuddly giggly terribly horribly humbly sparkly	SCIENCE  We are learning to:  Describe how fossils are formed and explore the work of Mary Anning.	Useful Links / Other Recommended Activities  Oak National Academy https://classroom.thenational.academy/  BBC Bitesize https://www.bbc.co.uk/bitesize  Purple Mash https://www.purplemash.com/sch/dawpool#/  Recommended Reading List See here

	<u>MATHS</u>	<u>ENGLISH</u>	R.E.	
Tuesday	We are learning to:	We are learning to:	We are learning to:	
Tuesday	Know how to draw polygons.	Take part in a conscience alley.	Discuss whether everyone follows the same rules and explore the five pillars of Islam.	
	MATHS	<u>ENGLISH</u>	MUSIC	
	We are learning to:	We are learning to:	We are learning to:	
	Recognise and describe 3-D shapes.	Write a note of advice.	Listen and appraise 'Bringing Us Together'.	
			P.E.	
			We are learning to:	
Wednesday	Continue to apply understanding of running for speed when running as part of a team and introduce a curved track to understand simple changeover			
			tactics.	
	<u>MATHS</u>	<u>ENGLISH</u>	HISTORY	
	We are learning to:	We are learning to:	We are learning to:	
Thursday	Make 3-D shapes.	Complete a book talk.	Write instructions on how to wash a woolly mammoth.	

	<u>MATHS</u>	READING COMPREHENSION	<u>SPANISH</u>
Complete the	We are learning to:	We are learning to:	
	Complete the line and shape	Listen to and read a text and	<u>D.T.</u>
Friday	day end of unit assessment. use reading comprehension skills to answer questions about the	We are learning to:	
		text.	Investigate techniques for making simple pneumatic systems.