OLC WEEKLY LEARNING PLAN

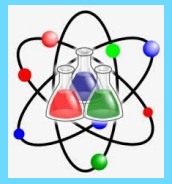
Message from your teachers:
Hello, and welcome to your learning for this week!
Below you will find your learning for the coming week.
Have a great week,
God Bless!

This Weekly Learning Plan shares the learning that will be taking place this week.

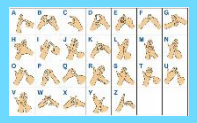
Teachers:	**Mrs Day, Miss Cottrell and Mrs Kendrew**	**Year group:**	**Year 4**	**Date:**	**02.11.26**

R.E.	**Knowledge Statement:**		**Knowledge Statement:**		**Knowledge Statement:**
Maths	**LO:**	**LO:**	**LO:**	**LO:**	**LO:**

OLC WEEKLY LEARNING PLAN

English 	**LO:**	**LO:**	**LO:**	**LO:**	**LO:**
Reading 					
SPAG 					
Science 	**Scientific Enquiry** **LO: To know how a solar oven can be made more effective: asking questions and writing predictions.** • Identify possible scientific questions for an investigation. • Ask a scientific question and make a prediction about the answer. • Understand how to answer a scientific question. 1. How can a solar oven be made more effective: asking questions and writing predictions | Presentation | Developing Experts				

OLC WEEKLY LEARNING PLAN

History 	
Computing 	
PSHE: 	
BSL 	**Lesson 7 – Numbers** This lesson contains 5 sections: 1. Introduction (Hawthorne's introduction to the lesson) 2. Main Teaching Video (Numbers Lesson Part One) 3. Code Breakers (CodeBreakers: Numbers) 4. Main Teaching Video (Numbers Part Two) 5. Recap (Numbers Recap) Free BSL Lessons for All UK Schools – The School of Signs

OLC WEEKLY LEARNING PLAN

Music 	
Art 	**<u>Painting and mixed media: Exploring texture with paint and collage</u>** **LO: To explore how colour in art can be used to communicate ideas.** Create textures with paint and exploring collage through the work of Romare Bearden.
P.E. 	
	

Communicating with school
Please direct all queries to the school office email on: office@olc.solihull.sch.uk