Year 5 Remote Learning Weekly Overview Date: 11.1.2021

Online Learning Platforms

Seesaw- https://web.seesaw.me/

STEM learning: https://www.stem.org.uk/primary

Sumdog: https://www.sumdog.com/en/ Reading Eggs: https://www.sumdog.com/en/

Weekly activities:

Art/DT: Mrs Novak will be adding an activity to your Seesaw.

Music: Ms Aloni will be adding an activity for you!

Hebrew: Ms Gleason is planning another lesson for you this week but it may not be Hebrew!

Day	English (1 hour)	Maths (1 hour)	Topic (1 hour)	Reading (20 minutes)	Virtual Catch-up
	Lesson 1	Lesson 1	PSHE	(ac illinoso)	30-minute catch
			I can: use yoga and		up.
Monday	I can: identify the features of a playscript.	I can: multiply 4 digits by 2 digits.	stretching to help me focus		We will see how
			my mind.		everyone is
	Task: we will look at a WAGOLL and identify the	Task: we will look at multiplying 4	-		doing. You can
	features.	digits by 2 digits using all of the	Task: Miss Luck is going to		ask me any
		methods we have looked at.	lead you in some stretches,		questions about
	Lesson link: Seesaw		guided mediation and a		the work from
		Lesson link: Seesaw	short written task. This will		the week before
			all help to focus your mind		and then I'll
			ready for the week ahead.		share the list of
					unknown words
					and their real
					definitions!
	Lesson 2	Lesson 2	Science	I can: use the text to	
			I can: investigate what	answer questions.	
Tuesday	I can: edit a piece of work using given features.	I can: divide 4 digits by 1 digit.	plants need to grow.		
•				Task: listen to me reading	
	Task: we are going to look at a WABOLL and correct	Task: we will be recapping division and	Task: we are going to set up	the next chapter of	
	it.	then looking at how to divide 4 digits	an experiment that will take	Shadow Jumpers. On	
		by 1 digit using chunking.	a few weeks to complete.	Seesaw there are some	
	Lesson link: Seesaw			questions about the text.	
		Lesson link: Seesaw		Can you answer them?	
	Lesson 3	Lesson 3	ICT	I can: use the text to	
Wednesday			I can: edit videos using	answer questions.	
-	I can: generate ideas.	I can: divide 4 digits by 1 digit.	Seesaw's tools.		
				Task: listen to me reading	
	Task: we are going to think of some possible ideas	Task: we will continue looking at	Task: we are going to look	the next chapter of	

	that we are each going to turn into a play script of our own! Lesson link: Seesaw	division using the short division method. Lesson link: Seesaw	at how we can make our responses even more interesting using Seesaw's tools. Jewish Studies: We are going to continue learning the next part of the Sh'ma. We are also going to do some research about Tu B'Shevat!	Shadow Jumpers. On Seesaw there are some questions about the text. Can you answer them?	
Thursday	Lesson 4 I can: make choices with regard to the audience. Task: we are going to make a final choice as to what our play is going to be and the finer details (characters, settings, storyline). Lesson link: Seesaw	Lesson 4 I can: divide with remainders. Task: we will use chunking and the short method to divide with remainders. Lesson link: Seesaw	PE I can: use a variety of skills Task: we are going to make our own accuracy game!	I can: use the text to answer questions. Task: listen to me reading the next chapter of Shadow Jumpers. On Seesaw there are some questions about the text. Can you answer them?	
Friday	Lesson 5 I can: plan a play script. Task: we are going to plan our play scripts, ready to start writing them next week! Lesson link:	Lesson 5 I can: divide with remainders. Task: we will look at word problems that use multiplication and division. Lesson link: Seesaw	Mosaic Time We will see what ideas you come up with for this week's Mosaic time!	I can: use the text to answer questions. Task: listen to me reading the next chapter of Shadow Jumpers. On Seesaw there are some questions about the text. Can you answer them?	30 Minutes – Mosaic Time/PSHE focus We will have a catch up and see what we've been up to over the week! We can also have look at some of our blog posts.