## Meadow Class Home Learning -

Hello Meadow Class!

Please send me a photograph of each piece of work you have done so that I can give your adults feedback by email. Enjoy your day! Remember to present your work as neatly as you would in school.

9.00 - 9.15	Super Power Potion!
Busy time	You have just made this magic potion to give somebody a superpower!
	What could the superpower be?
	What ingredients did you use?
	What would it enable them to do?
9.15 - 10.15	https://classroom.thenational.academy/lessons/to-plan-a-narrative-climax-crv3ce
English	Today you are going to be planning a narrative climax. Re read your work from yesterday
	as this will help you with today's lesson.
10.15 to	Today read your book and think about how the characters are feeling in the passage you
10.35	have read. How do you know this?
Reading	
10.35 to	Time to have a break!
11.00	
11.00 to	Our Maths resources are taken from the Oak Academy
12.00	https://classroom.thenational.academy/
Maths	

	Your work this week and in future weeks will be easier if you are confident with your times tables. Please start each Maths lesson by chanting or practising times tables. As a guide for your adults, these would be learnt in this order during that year: Year 3: 5x,3x,4x,8x, Year 4: 9x,6x,11x,12x,7x, Year 5 and 6 - all times tables and division facts. Year 3: https://classroom.thenational.academy/lessons/using-doubles-to-multiply-cdjkcr Year 4: https://classroom.thenational.academy/lessons/solving-2-digit-multiplication-calculations-using-the-distributive-law-6rr30d Year 5: https://classroom.thenational.academy/lessons/rounding-decimals-part-1-70r6at THIS IS PART ONE Year 6: Please follow year 5 work as revision. If Years 5 and 6 would like an extra challenge, please look at the attached Twinkle challenge cards.
12.00-1.00	Your lunch break!
1.00 - 2.00	We continue learning about Ecosystems today. Please follow the link below <a href="https://classroom.thenational.academy/lessons/how-do-we-classify-the-diets-of-animals-6rup2c">https://classroom.thenational.academy/lessons/how-do-we-classify-the-diets-of-animals-6rup2c</a> An alternative for year 3 and 4 is <a href="https://www.bbc.co.uk/bitesize/topics/zbnnb9q/articles/z2pqfcw">https://www.bbc.co.uk/bitesize/topics/zbnnb9q/articles/z2pqfcw</a> Look forward to hearing what you have found out.
2.00 - 3.00	Please use this time doing something you enjoy, either something creative or making something - let me know what you've been doing! Make sure you have your daily exercise, either walking, playing in the garden or riding your bike. Keep safe!