



Year 3 Home Learning Plan 13.7.20



Dear Year 3,

Welcome to the last week of the school year. It has been a very strange time but I wanted to tell you just how much I enjoyed being your teacher, even for the short time we actually had together!

Well done to all of you for your hard work and maturity throughout such a confusing and exciting time. I am proud of you all! The learning I have seen has been wonderful, you are all superstars!

Although I am sad we didn't get to spend the whole year together, I am so excited to see you all in September.


A **huge** well done to parents and carers as well, you have become fantastic teachers over the last few months! Thank you for being so understanding during such a strange time. Please do try and have as much fun as possible during the holidays, you've earned it!

Wishing you all a restful and relaxing summer,

Miss Hunter ☺

summer bucket list

B I N G O

sleep in a tent DATE:	make ice cream DATE:	read a book DATE:	random acts of kindness DATE:	have a pajama day DATE:
nature scavenger hunt DATE:	eat s'mores DATE:	make a new recipe DATE:	write summer letters DATE:	go to a barbecue DATE:
watch fireworks DATE:	go to the library DATE:		build something DATE:	make a new friend DATE:
go to the movies DATE:	explore your city DATE:	make floam DATE:	watch the sunset DATE:	do a summer craft DATE:
make slime DATE:	try a new restaurant DATE:	watch fireworks DATE:	go swimming DATE:	unplug for 1 day DATE:



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Day	English	Maths
Monday	<p>Story: Reading Comprehension</p> <p><i>Printable worksheets can be downloaded from the school website.</i></p> <p>https://classroom.thenational.academy/lessons/reading-comprehension-to-make-inferences-and-predictions</p> <p>Or</p> <p>Creative Writing about this video:</p> <p>https://www.literacyshed.com/pigeon-impossible.html</p>	<p>Lesson 1 - Measure mass</p> <p>https://vimeo.com/434622854</p> <p><i>All worksheets are on the school website.</i></p> <p>For more of a challenge, try these measures problems.</p> <p>If your child finds this too challenging, use the link below</p> <p>Lesson 1 - Measure mass in</p> <p>https://vimeo.com/432483400</p>
Tuesday	<p>Story: Find word meanings</p> <p>https://classroom.thenational.academy/lessons/reading-comprehension-to-find-word-meanings</p> <p>Or</p> <p>Creative Writing about this video:</p> <p>https://www.literacyshed.com/reverso.html</p>	<p>Lesson 2 - Compare mass</p> <p>https://vimeo.com/434622998</p> <p>For more of a challenge, try these measures problems.</p> <p>If your child finds this too challenging, use the link below</p> <p>Lesson 2 - Measure mass in kilograms</p> <p>https://vimeo.com/432483645</p>
Wednesday	<p>Story: Features of a story</p> <p>https://classroom.thenational.academy/lessons/to-identify-the-features-of-a-story</p> <p>Or</p> <p>Creative Writing about this video:</p> <p>https://www.literacyshed.com/much-better-now.html</p>	<p>Lesson 3 - Add and subtract mass</p> <p>https://vimeo.com/434623103</p> <p>For more of a challenge, try these measures problems.</p> <p>If your child finds this too challenging, use the link below</p> <p>Lesson 3 - Compare volume</p> <p>https://vimeo.com/432483778</p>
Thursday	<p>Story: SPaG focus, use a range of punctuation</p> <p>https://classroom.thenational.academy/lessons/key-feature-spag-focus-008d46</p> <p>Or</p> <p>Creative Writing about this video:</p> <p>https://www.literacyshed.com/oktapodi.html</p>	<p>Lesson 4 - Measure capacity</p> <p>https://vimeo.com/434623253</p> <p>For more of a challenge, try these measures problems.</p> <p>If your child finds this too challenging, use the link below</p> <p>Lesson 4 – Millilitres</p> <p>https://vimeo.com/432483882</p>
Friday	<p>Write a story</p> <p>https://classroom.thenational.academy/lessons/to-use-key-features-in-order-to-write-own-composition-v2</p> <p>Or</p> <p>Creative Writing about this video:</p> <p>https://www.literacyshed.com/littleshoemaker.html</p>	<p>I am sending a bumper pack of times tables and division practise sheets.</p> <p>Please keep practising this over the summer; you have all done so well!</p> <p>If you want more of a challenge, visit NRICH for lots of activities to help you become a better mathematician!</p>