

Apple Class Planning Week 9 (22nd - 26th June 2020)

This home learning aims to closely match what is happening at school as much as possible. The online classroom at Oak Academy has been created by teachers specifically to support pupils' learning at home and is backed by the Department for Education. Please feel free to adapt lessons to suit your child and resources you have available. In school, we have chosen to focus on either Maths or English for the whole morning eg lessons 1 & 2 maths one day, lessons 1 & 2 english the next and extended the **phonics** for **Reception** to match Phase 3. You can do this at home with support from <https://www.phonicsplay.co.uk/resources/phase/3> or <https://www.twinkl.co.uk/search?term=phase+3+phonics> . **Year 1** can search **Phase 5 or 6** activities on these sites too. Please keep **reading** daily with <https://www.oxfordowl.co.uk/for-home/find-a-book/library-page/> . Lots of you still enjoy **Numberblocks** on <https://www.bbc.co.uk/cbeebies/shows/numberblocks>

YEAR 1 All weekly lessons and assembly are available here: https://classroom.thenational.academy/schedule-by-year/year-1				
Mon	PE Joe Wicks	Lesson 1 Maths: Double and Half https://classroom.thenational.academy/lessons/to-find-double-and-half-of-an-amount-of-money	Lesson 1 English: Green Winged Flay https://classroom.thenational.academy/lessons/to-listen-to-an-information-text	Curious Curriculum I wonder - what is an ocean? (Geography) https://classroom.thenational.academy/lessons/what-is-an-ocean
Tues	Cosmic Kids Yoga	Lesson 2 Maths: Equal groups https://classroom.thenational.academy/lessons/to-recognise-and-add-equal-groups	Lesson 2 English: Create your own creature https://classroom.thenational.academy/lessons/to-create-a-creature	Spanish: Lesson 3 saying your age in Spanish https://classroom.thenational.academy/lessons/saying-your-age-in-spanish OR PSHE: Overcoming worries https://classroom.thenational.academy/lessons/agony-aunt
Wed	PE Joe Wicks	Lesson 3 Maths: adding equal groups https://classroom.thenational.academy/lessons/to-add-equal-groups	Lesson 3 English: develop your creature https://classroom.thenational.academy/lessons/to-develop-my-creature	Science - How do we hear https://classroom.thenational.academy/lessons/how-do-we-hear
Thur	Assembly at 11am on Oak	Lesson 4 Maths: Shape and pattern https://classroom.thenational.academy/lessons/to-solve-problems-using-repeated-patterns	Lesson 4 English: writing focus https://classroom.thenational.academy/lessons/to-begin-to-write-my-information-text	Curious Curriculum I wonder - where are the world's oceans? (geography) https://classroom.thenational.academy/lessons/where-are-the-worlds-oceans
Fri	Cosmic Kids Yoga	Lesson 5 Maths: Sharing https://classroom.thenational.academy/lessons/to-share-a-total-equally-between-a-set-number-of-groups	Lesson 5 English: writing focus https://classroom.thenational.academy/lessons/to-continue-to-write-my-information-text	Art inspired by William Morris https://classroom.thenational.academy/lessons/to-create-repeated-patterns

RECEPTION All weekly lessons and assembly are available here: https://classroom.thenational.academy/schedule-by-year/reception				
Mon	PE Joe Wicks	Lesson 1 Maths: more or fewer https://classroom.thenational.academy/lessons/investigating-quantities-using-more-or-fewer	Lesson 1 English: find out about reptiles https://classroom.thenational.academy/lessons/to-learn-some-features-of-reptiles	PSED/EAD: Feelings and Colours https://classroom.thenational.academy/lessons/emotions-the-colour-monster-by-anna-llenas
Tues	Cosmic Kids Yoga	Lesson 2 Maths: doubles with objects https://classroom.thenational.academy/lessons/exploring-the-concept-of-doubles	Lesson 2 English: The Crocodile who didn't like water (story) https://classroom.thenational.academy/lessons/to-justify-an-answer-using-the-word-because	UW/PSED: The solar system https://classroom.thenational.academy/lessons/how-to-catch-a-star-oliver-jeffers OR Curious Curriculum I wonder
Wed	PE Joe Wicks	Lesson 3 Maths: finding half with numbers https://classroom.thenational.academy/lessons/finding-half-of-numbers-to-20	Lesson 3 English: story map https://classroom.thenational.academy/lessons/to-commit-a-story-to-memory-using-a-map	PD/EAD: create an alien (art) https://classroom.thenational.academy/lessons/alien-shape-art OR Curious Curriculum I wonder
Thur	Assembly at 11am on Oak	Lesson 4 Maths: estimating https://classroom.thenational.academy/lessons/estimating-and-counting	Lesson 4 English: describe a reptile https://classroom.thenational.academy/lessons/to-describe-the-features-of-a-reptile	PD/EAD: build a rocket or spaceship (dt) https://classroom.thenational.academy/lessons/build-a-spaceshiprocket OR Curious Curriculum I wonder
Fri	Cosmic Kids Yoga	Lesson 5 Maths: addition and subtraction https://classroom.thenational.academy/lessons/reviewing-addition-and-subtraction	Lesson 5 English: write a fact file https://classroom.thenational.academy/lessons/to-recall-and-write-facts-about-a-reptile	PD/EAD: alien handprints (art) https://classroom.thenational.academy/lessons/alien-handprints OR Curious Curriculum I wonder

Curious Curriculum: I wonder what we can learn from the ocean. Let's discover the world under the sea. Lots of you are being curious and creative with this theme and we have loved seeing where your interests have taken you. This week, Oak Academy has a couple of lessons focused on oceans for Year 1 so Reception could watch them too (see year 1 timetable above). This week's foundation lessons for Reception are focused on a space theme. If you enjoyed this theme before please feel free to do them, they are different lessons and very creative but we may extend the English lessons and create our own reptiles instead in school.

Please remember: We feel there is much to gain from both approaches and want you to know that we support you doing what is right for your family: Oak Academy, Curious Curriculum or a blend of both. We certainly do not expect you to cover it all but we do want all our learners to be able to access a wide range of learning activities and we do encourage all children to be engaged in some home learning throughout the week.

Don't forget to let us know what you have been doing. We will still be updating the website regularly with your home learning photos. My apologies for not getting photos up on Friday - we had a problem with the website and were asked not to upload any media. Have a good week!

Take care and stay safe, Mrs Cullingworth