



Online Learning

Year Group: 3
Week beginning: 07/06/2



	Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
Monday					
Tuesday	Maths https://classroom.thenational.academy/lessons/reading-and-understanding-pictograms-6xj62c	English https://classroom.thenational.academy/lessons/to-share-and-discuss-a-story-c9h36c	Reading https://classroom.thenational.academy/lessons/to-develop-reading-for-pleasure-cgukgt	Geography https://classroom.thenational.academy/lessons/what-is-the-geography-of-wales-61jpar	RE https://classroom.thenational.academy/lessons/who-is-brahman-to-hindus-65k30d
Wednesday	Maths https://classroom.thenational.academy/lessons/constructing-pictograms-6rw6ar	English https://classroom.thenational.academy/lessons/to-investigate-silent-letters-c9gk4r	Spelling https://classroom.thenational.academy/lessons/to-investigate-suffixes-past-and-present-tense-60up6e	Geography https://classroom.thenational.academy/lessons/what-is-the-geography-of-northern-ireland-60rkcr	PSHE https://classroom.thenational.academy/lessons/community-care-cctp8c
Thursday	Maths https://classroom.thenational.academy/lessons/reading-and-interpreting-bar-graphs-chhk6c	English https://classroom.thenational.academy/lessons/to-explore-conjunctions-c4wkee	Reading https://classroom.thenational.academy/lessons/to-develop-reading-for-pleasure-74w3cr	P.E https://platform5.imoves.com/hl	French https://classroom.thenational.academy/lessons/saying-the-month-your-birthday-is-in-6nk36r
Friday	Maths https://classroom.thenational.academy/lessons/collecting-and-presenting-data-using-tallies-tables-and-graphs-6wup6r	English https://classroom.thenational.academy/lessons/to-explore-the-features-of-a-persuasive-letter-cgvked	Spelling https://classroom.thenational.academy/lessons/to-practise-and-apply-knowledge-of-suffixes-past-and-present-tense-including-a-test-	Art https://classroom.thenational.academy/lessons/an-introduction-to-creative-crafts-and-experimentation-with-paper-weaving-cmu64e	Science https://classroom.thenational.academy/lessons/what-is-light-c4w30d