

Year 5 Summer Support 2020-21

English

English	
Advice and support for all current Year 5 students Regular independent study will aid the recall of knowledge and enhance your skills to ensure targets are met next year in year 6	Tick when complete
<ul style="list-style-type: none"> Complete all 5 weekly SMHW reading comprehensions - These are designed to encourage to be active readers throughout the holidays. <ul style="list-style-type: none"> How to Survive Stage 5 Comp - Comprehension Pack Hunted Stage 5 Comp - Comprehension Pack Lost and Alone Stage 5 Comp - Comprehension Pack Megan Hine Stage 5 Comp - Comprehension Pack Sally Saloo Stage 5 Comp - Comprehension Pack Spellings – weekly play 20 minutes of Spelling Shed to keep up your spelling skills Oak Academy English lessons – the link will be on Show My Homework for you to access on your ipads. Challenge – read a poem, read a story, read a non fiction text – write 3 sentences about each one. 	
Internet websites and apps for study support	
https://classroom.thenational.academy/summer-learning-support/units/sls-writing-y6-d0a3 https://www.edshed.com/en-gb/groups	

Maths

Maths	
Advice and support for all current Year 5 students Regular independent study will aid the recall of knowledge and enhance your skills to ensure targets are met next year in year 6	Tick when complete
<ul style="list-style-type: none"> Complete all weekly code cracker activities <ul style="list-style-type: none"> Decimals Code Crackers Properties of Shapes Code Crackers Position and Direction Code Crackers Converting Units Code Crackers Volume Code Crackers Practise 2 - 15 times tables for on Times Tables Rockstars for 20 minutes a day Oak Academy Maths lessons – the link will be on Show My Homework for you to access on your iPads. Practise quizzes on Quiz Shed (Stage 5) Sign up to 'Maths Summer Adventure Club' https://pearson.tfaforms.net/2049 	
Internet websites and apps for study support	
https://www.edshed.com/en-gb/groups https://classroom.thenational.academy/summer-learning-support/key-stages-by-subject/maths/key-stage-2 https://pearson.tfaforms.net/2049	