

Home Learning Timetable – Week Beginning 18.01.2021

		Monday	Tuesday	Wednesday	Thursday	Friday
Zoom	9:00am – 9:30am	<u>Zoom Lesson</u> Review of previous day's work	<u>Zoom Lesson</u> Review of previous day's work	<u>Zoom Lesson</u> Review of previous day's work	<u>Zoom Lesson</u> Review of previous day's work	<u>Zoom Lesson</u> Review of previous day's work
Numeracy	9:30am – 10:00am	White Rose <u>Statistics</u> Use line graphs to solve problems Link published on SeeSaw	White Rose <u>Statistics</u> Read and interpret tables Link published on SeeSaw	White Rose <u>Statistics</u> Two-way tables Link published on SeeSaw	White Rose <u>Statistics</u> Timetables Link published on SeeSaw	Barvember Word problems using bar models to solve Link published on SeeSaw
Literacy (Writing)	10:00am – 10:30am	<u>Oaks National Academy</u> <u>Persuasive Writing</u> Plan a persuasive letter Link published on SeeSaw	<u>Oaks National Academy</u> <u>Persuasive Writing</u> Practice suffixes –ant & -ent Link published on SeeSaw	<u>Oaks National Academy</u> <u>Persuasive Writing</u> Formal conjunctions Link published on SeeSaw	<u>Oaks National Academy</u> <u>Persuasive Writing</u> To write a persuasive letter Link published on SeeSaw	<u>Oaks National Academy</u> <u>Persuasive Writing</u> To write a persuasive letter (free write) Link published on SeeSaw
SPAG	10:30am – 11:00pm	<u>Oaks National Academy</u> <u>Punctuation level objectives</u>	<u>Oaks National Academy</u> <u>Punctuation level objectives</u>	<u>Oaks National Academy</u> <u>Punctuation level objectives</u>	<u>Oaks National Academy</u> <u>Punctuation level objectives</u>	<u>Oaks National Academy</u> <u>Punctuation level objectives</u>

		Past, present & future tense Link published on SeeSaw	Past, present, future & progressive tense Link published on SeeSaw	Past, present, future & progressive tense Link published on SeeSaw	Apostrophes Link published on SeeSaw	Apostrophes Link published on SeeSaw
Reading	11:00am – 1130am	Reading for pleasure. Children can spend 30 minutes reading their own reading books. If they have no access to books they can visit the e-library stalbertsprimary.eplatform.co/ and check out a book and read it online.				
Maths Fluency	11:30am – 12:00pm	Prodigy Maths. Children can spend 30 minutes completing activities on prodigy maths to develop their fluency skills specific to their individual needs. https://sso.prodigygame.com				
Zoom	12:00pm – 12:30pm	<u>Reading Comprehension</u> Complete CGP Books lesson as a class on zoom	<u>Reading Comprehension</u> Complete CGP Books lesson as a class on zoom	<u>Reading Comprehension</u> Complete CGP Books lesson as a class on zoom	<u>Reading Comprehension</u> Complete CGP Books lesson as a class on zoom	<u>Reading Comprehension</u> Complete CGP Books lesson as a class on zoom
Foundation	1:30pm – 2:30pm	<u>Oaks National Academy</u> <u>Science</u> What is a chemical reaction and how can we identify them? Link published on SeeSaw	<u>Oaks National Academy</u> <u>Geography</u> What affects an ecosystem? Link published on SeeSaw	<u>Oaks National Academy</u> <u>Computing</u> Transferring information Link published on SeeSaw	<u>Oaks National Academy</u> <u>Music</u> Difference between on and off beats Link published on SeeSaw	<u>Spanish</u> Link published on SeeSaw

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Zoom	2:30pm – 3:00pm	<u>Maths/SPAG</u> Complete CGP Books lesson as a class on zoom	<u>Maths/SPAG</u> Complete CGP Books lesson as a class on zoom	<u>Maths/SPAG</u> Complete CGP Books lesson as a class on zoom	<u>Maths/SPAG</u> Complete CGP Books lesson as a class on zoom	<u>Maths/SPAG</u> Complete CGP Books lesson as a class on zoom
Times Tables	3:00pm – 3:15pm	Times Tables Rockstars. Children can spend 15 minutes completing battles on TTRockstars to develop their knowledge and rapid recall of times table facts. https://play.ttrockstars.com/auth/school/student/22319				