



<p>Reading</p>	<ul style="list-style-type: none"> • FIRST NEWS: Look out for the latest edition of the electronic newspaper – you can download it yourself from the Raglan school website’s home page: http://raglanprimaryschool.co.uk/ • BUG CLUB: check out the books on your reading list, as well as the related quizzes and activities. • COMPREHENSION NINJAS!: fascinating texts to dive into... • Tuesday (Science): Plant Adaptations • Thursday (Computing): The History of Gaming Consoles
<p>English</p>	<ul style="list-style-type: none"> • Become a HORROR writer: time to get even more SPOOKY. Follow the writing tutorial and see if you can use the features of ‘horror’ and ‘suspense’ in your own work. • SAT BUSTER tasks (to self-mark): • Grammar book: page 40-41: Past, Present and Future Tenses • Punctuation book: pages 38-39: Semi-colons • SpellingFrame: choose a spelling pattern and take a test or two! Try the Spelling Tiles puzzles and games, too. https://spellingframe.co.uk/ • RECOMMENDATION for this week: Spelling Rule 59 (ph- to res-)
<p>French</p>	<ul style="list-style-type: none"> • VENEZ CHEZ MOI: Activités à domicile (Activities in the home) Following on from our ‘Chez Moi’ vocabulary revision, here are three audio lessons, worksheets and games to do with describing ‘things to do at home’ (Mon; Weds; Fri).
<p>Maths</p>	<ul style="list-style-type: none"> • 2D Nets and 3D Shapes (investigations): use drawings and scrap paper at home to see how 2-dimensional nets can be folded into 3-dimensional shapes. - Monday: reasoning problems involving 3D shapes and nets. - Tuesday: practise creating templates and folding shapes. - Wednesday: word problems and number reasoning (Part 1). - Thursday: reasoning problems involving 3D shapes and nets. - Friday: word problems and number reasoning (Part 2). • MATHLETICS: log in to find your tasks. • SAT BUSTER tasks (to self-mark): pages 76-77: Coordinates
<p>History</p>	<ul style="list-style-type: none"> • Greece Is The Word! (revision and research): Who Were the Ancient Greeks? Looking at the early civilizations from this region. Challenges and writing tasks. • See next page for the SCIENCE, DT, PE and Wellbeing activities...

<p>Science and DT</p>	<ul style="list-style-type: none"> • USING MAGNETS: designing and constructing a racetrack, using magnets to operate your vehicles. • NOTE 1: Tuesday's Maths task (see above) may help you with creating some of the 3D shapes for your track. • NOTE 2: if you don't have any magnets at home, we have enough magnets in school for you to use. Please contact us to arrange a secure collection or delivery.
<p>Scheduled PE, Well-being and Mindfulness (family activities)</p>	<p>Monday AM: Guided Dance Warm-Up: THE ELECTRIC SLIDE Monday PM: the Crane Challenge (more fun with socks) Tuesday AM: Cricket: The Ferocious Fielder (Part 2) Tuesday PM: Mindfulness: RAINBOW BREATHING Wednesday: Four Fitness Games for PE at Home Thursday: Guided Dance: WE ARE BLAZER FRESH Friday AM: PSHE: MAKE SOMEONE HAPPY Friday PM (and into the weekend): 'Making Wishes' — Saturday Morning Yoga with Jaime from Cosmic Kids</p>