

Ruby Class – Homework activities including regular reading

	w/b 08.09.25	w/b 15.09.25	w/b 22.09.25	w/b 30.09.25	w/b 06.10.25	w/b 13.10.25	w/b 20.10.25
English	Play the punctuation game: Small Town Superheroes (bbc.co.uk)	Conjunctions activity: Using conjunctions - Year 3 - P4 - English - Home Learning with BBC Bitesize - BBC Bitesize	Find out about adjectives: What are adjectives? - BBC Bitesize Then play the game: Adjective Adventure - Grammar Game - Sheppard Software	Play Crystal Explorers to improve your grammar, punctuation and spellings. https://www.bbc.co.uk/bitesize/topics/z968h4j/articles/zbm8scw	Inverted commas activity: Using inverted commas to show speech - Year 3 - P4 - English - Home Learning with BBC Bitesize - BBC Bitesize	Write a book review of one of the books we have read this year. Remember, a good book review should include: · A summary · A rating · An evaluation - what made it a good book?	Reading comprehension worksheet
Maths	Family Maths Toolkit Times Table Rockstar	Family Maths Toolkit Times Table Rockstar	Family Maths Toolkit Times Table Rockstar	Family Maths Toolkit Times Table Rockstar	Family Maths Toolkit Times Table Rockstar	Family Maths Toolkit Times Table Rockstar	Family Maths Toolkit Times Table Rockstar
Wider Curriculum	Make a poster to explain what a growth mindset is. Make sure to include pictures, colours and writing! Here are some ideas to help you: pdf (bbci.co.uk)	In French, we are focusing on greetings. Practice your French with a family member or friend by using the greetings you learnt in class.	For Music, listen to your favourite song and write down the names of two instruments you can hear. Draw a picture of one of those instruments.	In RE, we are exploring the different symbols people have in different religions. Create/draw your own symbol that shows who you are.	In Computing lessons, we are learning about the importance of staying safe online. Write a paragraph or two about how you use the internet. What websites do you like to use? How do you stay safe online?	Make a poster about all the fascinating learning you have enjoyed in our PSHE topic this term.	In Science, we have been learning about Living things and their habitats. Create a science poster showcasing all that you've learnt this. Don't forget to include some fun facts to make it exciting and informative!



Spellings:

In class, we will be using a spelling scheme of work called No Nonsense Spelling. Each week, we will be learning a new spelling rule or memorising words from the year 4/5 spelling list.

w/b 09.09.24	w/b 16.09.24	w/b 23.09.24	w/b 30.09.24	w/b 07.10.24	w/b 14.10.24
1. caught 2. naughty 3. taught 4. daughter 5. autumn 6. clause 7. cause 8. astronaut 9. applaud 10. author	1. inactive 2. incorrect 3. inaccurate 4. insecure 5. indefinite 6. incomplete 7. infinite 8. inedible 9. inability 10. indecisive	1. immature 2. immeasurable 3. impossible 4. immortal 5. imperfect 6. impatient 7. immovable 8. impolite 9. important 10. improper	1. illegal 2. illegible 3. illogical 4. illiterate 5. illicit 6. irregular 7. irrelevant 8. irresponsible 9. irrational 10. irresistible	1. medal 2. meddle 3. missed 4. mist 5. scene 6. seen 7. board 8. bored 9. which 10. witch	1. division 2. invasion 3. confusion 4. decision 5. collision 6. television 7. revision 8. erosion 9. inclusion 10. explosion

Times tables:

Your child has a login for Times Table Rock stars. Please ask the teacher if you need this information.

Children should also learn division facts related to the times table they are working on. For example, children should know that $5 \times 3 = 15$, so $15 \div 5 = 3$.

w/b 09.09.24	w/b 16.09.24	w/b 23.09.24	w/b 30.09.24	w/b 07.10.24	w/b 14.10.24
Year 4: 4 x table Year 5: 4 x table and division facts	Year 4: 5 x table Year 5: 6 x table and division facts	Year 4: 3 x table Year 5: 6 x table and division facts	Year 4: 6 x table and division facts Year 5: 7 x table and division facts	Year 4: 7 x table and division facts Year 5: 8 x table and division facts	Year 4: 9 x table and division facts Year 5: 9 x table and division facts