Daily activity from these columns							
English - Spelling	English - Grammar	English - Reading	Maths	Complete at least two more activities from these per week and colour the box in using the key below:			
Practice key spellings	BBC Bitesize Crystal Explorers Synonyms and antonyms	Read 300 seconds of BOOKFLIX book	Mathletics & TTRS	D&T Research the components of a car and make a list of the components and their functions.	History Linking back to prior learning, research and produce a poster about why the Vikings invaded and migrated to Britain.	Science Find out as much information as you can about Charles Darwin and present your research in a manner of your choosing.	Draw your own Research and sketch your own image of a Dodo.
Practice key spellings	BBC Bitesize Crystal Explorers Pronouns	Read a chapter of your book and summarise	Mathletics & TTRS	D&T Design your own car, label the various parts and try to use as much technical language as possible.	Geography Take a walk along the coastal path towards Hythe. What signs of erosion can you see? Which Folkestone landmarks have been/ or might be affected by erosion?	Science Create a colourful and exciting poster that explains the meaning of these three words: evolution, inheritance and adaptation.	Draw your own Research and sketch your own picture of HMS Beagle.
Practice key spellings	BBC Bitesize Crystal Explorers Word Classes	Find three descriptive phrases in your book and draw what they describe	Mathletics & TTRS	D&T Research your favourite or ideal car. Produce a labelled diagram of it, try to use as much technical language as possible.	Art Create a piece of art inspired by migration. This could be a collage, a logo, or a sketch, etc.	Science Write a short piece on what people believed about evolution before Charles Darwin presented his theories.	Draw your own Research and sketch your own images of Ignatius Sancho or Rita Ora.
Practice key spellings	BBC Bitesize Crystal Explorers Apostrophes	Read a book recommen ded to you by a peer	Mathletics & TTRS	D&T Research how forces are used to make a car move forward and stop.	PE Research famous athletes from history.	Science Make a poster or write a story/ essay about how the world would be different if dinosaurs still existed.	Creative Writing Write a narrative continuing from this line: Have you ever wondered what causes waves in the ocean? Sometimes in life, things are not as they seem
Practice key spellings	BBC Bitesize Crystal Explorers - complete a mission	Read a non- fiction animal book	Mathletics & TTRS	D&T Research the impact of aerodynamics on a vehicle.	Art Take a sketchbook outside and record through a series of coastal objects through illustrations.	Science In the 1830s Charles Darwin made a round-the-world trip in a ship called The Beagle to learn about variation. Make a poster or leaflet about his voyage.	Cookery Make a soup with an adult using fresh ingredients – could you make your class soup from last term? Or have you got a better idea for a recipe?
Practice key spellings	Complete a Grammar Quiz on Spelling Shed	Write a book recommen dation for a peer	Mathletics & TTRS	D&T Using whatever you have at home (e.g. Lego or junk modelling), make your own model of a car.	Art Using art or collage materials you have available at home, create a self-portrait and see if you can discover features you inherited from a parent, for example, your eye colour.	Science Find out about a famous person's family and research their family tree.	Creative Writing Write a narrative continuing from this line: Something miraculous was happening at Sun City, all creatures great and small were gathering



Dear Parents,

Welcome back everyone!

This term's home learning is linked to our topic of Migration. To support the children's study, the home learning grid inside this booklet is designed to allow them choice and freedom to add more information to their individual study. Children also have the opportunity to complete Spelling, Grammar and Maths Revision to support their progress towards this year's SATs and their transition to secondary school.

PE is on a Friday but PE could take place on any day if there is an opportunity and the weather is good. Please ensure your child has their PE kit in school every day.

We will continue to use Spelling Shed, Times Tables RockStars, Mathletics and Purple Mash to support the children's learning at home and in school. Children have access to their usernames and passwords for all these apps. Please encourage your child to use these apps as much as possible to improve their spelling, mental arithmetic skills and to complete any homework set.

Thank you for your continued support.

Mrs E Russell Y6 Teacher Mrs D Berbiers Y6 Teacher

Year 6 **Home Learning - Term 5**



This belongs to: