

Home Learning Spring 1

Year 6

White rows often (but not always) show the curriculum children will be covering in school – but see also our Year Group planning grids for more detail on what the children are covering this term in school.

Blue rows are remote learning lessons for children to complete at home. Maths Worksheets to accompany the online lessons are available on request.

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
English	Third Person Narrative		Formal Letter		Newspaper Report	
	Oak KS2: Sherlock Holmes – Mixed Outcomes (30 lessons) Start at lesson 1 and complete one lesson a day.					
Maths	Number: Decimals		Number: Percentages		Number: Algebra	
	White Rose Wk1 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk2 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk3 Lesson 1 Lesson 2 Lesson 3 Lesson 4	White Rose Wk4 Lesson 1 Lesson 2 Lesson 3 Lesson 4	White Rose Wk5 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk6 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5
Geography Volcanoes and Mountains	What causes mountains and volcanoes?	Where are volcanoes found in the world?	What is the effect of a volcano eruption?	What is the earth made of?	What does the inside of a volcano look like?	What are the different types of volcanoes?
	Oak KS2: Mountains, Volcanoes and Earthquakes Start at lesson 1 and complete 1 lesson a week.					
Science Properties and Changes of Materials	What do I already know?	Could you compare and group materials based on specific properties?	Do materials disappear when they dissolve?	What factors will affect the rate of sugar dissolving?	How could you clean this dirty water? How could you separate out different mixtures or solutions?	
	Oak Science: Separating mixtures Lessons 1- 6 Start lesson 1 and complete one lesson a week.					

Year 5

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	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
English	Diary Entry		Information Text			Formal Letter
	Oak KS2: Oliver Twist – Narrative Writing (30 lessons) Start at lesson 1 and complete one lesson a day.					
Maths	Number: multiplication and division			Number: fractions		
	White Rose Wk1 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk2 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk3 Lesson 1 Lesson 2 Lesson 3 Lesson 4	White Rose Wk4 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk5 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk6 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5
Geography Our World	Can you locate these countries and capital cities?		Can you locate the major topographic features? Mountain ranges, rivers.		Can you describe the location of countries using correct terminology such as hemisphere and tropic?	
	Oak KS2: Building Locational Knowledge: Europe					
Science Forces	What do I know already?	Why do objects fall to the earth?	How can we measure force?	Investigation: falling objects How does air resistance affect a falling object?		
	Oak Science: Forces Lessons 1- 6 Start at lesson 1 and complete one lesson a week.					
History Medieval and Tudor Monarchs	In 1066, who was the rightful heir to the throne?	What happened at the Battle of Hastings?	Who was responsible for the death of Thomas Becket?	Who was the worse King: Richard or John?	Why did Henry VIII initiate the Reformation?	Was Elizabeth I ‘weak and feeble’?

Complete [these activities](#) from BBC Bitesize to learn about Henry 8th. When you have completed them create a piece of work that shows what you have learnt. This could be anything eg. a piece of writing, a piece of art, a fact file, a quiz.

Year 4

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	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
English	Character Description		Narrative			Persuasive Advert
	Oak KS2: The Borrowers – Narrative Writing (15 lessons) Start at lesson 1 and complete one lesson a day.			Oak KS2: The Jabberwocky – Narrative Writing Start at lesson 1 and complete one lesson a day.		
Maths	Number: multiplication and division			Measurement: area	Number: Fractions	
	White Rose Wk1 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk2 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk3 Lesson 1 Lesson 2 Lesson 3 Lesson 4	White Rose Wk4 Lesson 1 Lesson 2 Lesson 3 Lesson 4	White Rose Wk5 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk6 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5
Geography Italy	Where is Italy and locate the main topographical features.	What is the climate like in Italy?	What is a region?	Why is Italy divided into different regions and what are these?	What are the special features of Rome, Venice, Naples, Palermo, Milan, Aosta and Florence?	How do these cities compare to cities in the UK?
	Italy – What can you find out about Italy? Create a poster of fact file to show what you have learnt. Click on the link (Italy) to help you get started.					
Science States of Matter	AFL elicitation task	What do we know about solids, liquids and gases?	Is it always to tell whether something is a solid, liquid or gas?	What makes a material change its state?	What temperature is it?	What is going on?

	Oak Science: States of matter Lessons 1- 6 Start at lesson 1 and complete one lesson a week.					
History Anglo Saxons and Scots	How do we know about the Anglo Saxons?	Why did Vortigern make a deal with the Anglo Saxons?	What was life like for the Anglo Saxons?	What did the Anglo Saxons believe?	What was the heptarchy?	How did Alfred the Great protect the Anglo Saxons?
	Complete these activities on BBC Bitesize to learn more about the Anglo Saxons. When you have completed them create a piece of work that shows what you have learnt. This could be anything eg. a piece of writing, a piece of art, a fact file, a quiz.					

Year 3

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	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
English	Setting Description		Character Description		Narrative	
	Oak KS2: BFG – Narrative Writing Start at lesson 1 and complete one lesson a day.		Oak KS2: Aladdin – Narrative Writing (20 lessons) Start at lesson 1 and complete one lesson a day.			
Maths	Number: multiplication and division			Measurement: Money	Statistics	
	White Rose Wk1 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk2 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk3 Lesson 1 Lesson 2 Lesson 3 Lesson 4	White Rose Wk4 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk5 Lesson 1 Lesson 2 Lesson 3 Lesson 4	White Rose Wk6 Lesson 1 Lesson 2 Lesson 3 Lesson 4
Geography The South West		Where is the South West of England?	What does the physical	What are the main cities and towns in the SW?	Why do people visit the South West?	

			geography of the SW look like?			
	Oak KS1: Villages, Towns and Cities Start at lesson 1 and complete 1 lesson each week.					
Science Rocks	What do I already know about rocks, soils and fossils?	What are the different types of rocks around our school?	What is a rock? How do I describe it?	Rock Investigation	What is a fossil? How do fossils form? What can you find out about fossils? Who is Mary Anning?	What is soil? What have I learnt?
	OakScience: Rock cycle Lessons 1- 6 Start at lesson 1 and complete one lesson a week.					
History Ancient Egypt	Why was the River Nile so important to Ancient Egyptians?	What was the structure of Ancient Egyptian society?	What was life like for Ancient Egyptians?	What did Ancient Egyptians believe about life after death?	Discover how the Egyptians built the pyramids	How do we know so much about Tutankhamun?
	Complete these activities on BBC Bitesize to find out about the Ancient Egyptians. When you have completed them create a piece of work that shows what you have learnt. This could be anything eg. a piece of writing, a piece of art, a fact file, a quiz.					

Year 2

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	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
English	Instructions		Recount			Poetry

	Oak KS1: Instructions Start at lesson 1 and complete one lesson a day.		Oak KS1: Recount: News report (10 lessons) Start at lesson 1 and complete one lesson a day.		Oak KS1: The Unlucky Man: character (5 lessons) Start at lesson 1 and complete one lesson a day.	
Maths	Multiplication and division				Number and statistics	
	White Rose Wk1 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk2 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk3 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk4 Lesson 1 Lesson 2 Lesson 3 Lesson 4	White Rose Wk5 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk6 Lesson 1 Lesson 2 Lesson 3 Lesson 4
Geography Is everywhere in the world like here?	Where is Tokyo?	How could I get to Tokyo from the UK?	What is it like to live in Tokyo?	What is the difference between Tokyo and the UK?	What is the same about Tokyo and the UK?	
	Oak KS1: Seven Continents Start at lesson 1 and complete 1 lesson a week.					
Science Uses of Everyday Materials	What is in the bag? How can I find out the answer to my question?		What materials have been used to build a ... car/ bike and why?	What material would make the best reflective jacket?	Who is John Dunlop/ Charles Macintosh or John McAdam? How did Charles Macintosh create a waterproof coat?	
	Oak Science: changing materials Lessons 1- 6 Start at lesson 1 and complete one lesson a week.					
History Comparing the lives of 2 significant individuals: Mary Seacole and Florence Nightingale	Who was Florence Nightingale and when did she live?	How successful was Florence Nightingale at Scutari Hospital?	Who was Mary Seacole and when did she live?	How did Mary Seacole improve the lives of soldiers during the Crimean war?	What are the similarities and differences between Florence Nightingale and Mary Seacole?	How were their beliefs different to other nurses at that time?

[These activities](#) on BBC Bitesize tell you about Florence Nightingale. [These activities](#) tell you about Mary Seacole. When you have watched them both, write 5 facts about each of the women.

Year 1

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	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
English	Narrative			Informal Letter (Postcard)		Poem
	Oak KS1: Monkeys and Hats: problems (10 lessons) Start at lesson 1 and complete one lesson a day.			Oak KS1: Monkeys and Hats: recycled story (problems) Start at lesson 1 and complete one lesson a day.		
Phonics	Phase 5 Mastery L1 ay Phase 5 Mastery L2 ou Phase 5 Mastery L3 ie Phase 5 Mastery L4 ea	Phase 5 Mastery L5 oy Phase 5 Mastery L6 ir Phase 5 Mastery L7 ue as in cue Phase 5 Mastery L8 ue as in blue	Phase 5 Mastery L9 aw Phase 5 Mastery L10 wh Phase 5 Mastery L11 ph Phase 5 Mastery L12 ew	Phase 5 Mastery L13 oe Phase 5 Mastery L14 au Phase 5 Mastery L15 ey Phase 5 Mastery L16 a-e	Phase 5 Mastery L17 e-e Phase 5 Mastery L18 1-e Phase 5 Mastery L19 o-e Phase 5 Mastery L20 u-e	Consolidation Week Revision of Phase 5 Mastery lessons of parents' choice
Maths	Addition and Subtraction: within 20				Number and place value – within 50	
	White Rose Wk1 Consolidation Wk (T2 Wk 4) Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk2 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk3 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk4 Lesson 1 Lesson 2 Lesson 3 Lesson 4	White Rose Wk5 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	White Rose Wk6 Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5
History The Great Fire of London	Where and when did the Great fire of London take place?	Why did the fire spread so quickly?	How did people try to put the fire out?	How long did the fire last?	Who was Samuel Pepys and what can we learn from him?	How has the Great Fire of London affected life today?

	Oak KS1: The Great Fire of London Start at lesson 1 and complete 1 lesson a week.					
Geography Our School		How would you help a visitor in our school find their way around?	Can you create a simple map of our school?	Can you find our school on an aerial photo/map?	What type of place is our school located in?	
	Maps Can you create a map of your house or the street where you live? Watch the video via the link before you get started.					
Science Everyday Materials Seasonal Changes	What animals will I see around school? How do animals adapt during the changing seasons?	What can you tell me about these objects?	What materials can we find around our school?	Explore materials that have been washed up on the beach. How could you describe the objects in a bag? How could you sort the objects?		Which of the materials found at the beach will sink/float?
	Oak Science: Materials Lessons 1- 6 Start at lesson 1 and complete one lesson a week.					

Foundation Stage

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Phonics - Must be done daily (please adjust to your school)	Phase 3 L14 ee Phase 3 L15 igh Phase 3 L16 oa Phase 3 L17 oo	Phase 3 L18 ar Phase 3 L19 or Phase 3 L20 ur Phase 3 L21 ow	Phase 3 L22 oi Phase 3 L23 ear Phase 3 L24 air Phase 3 L25 ure	Phase 3 L26 er Phase 3 Mastery L1 i Phase 3 Mastery L2 v Phase 3 Mastery L3 w	Phase 3 Mastery L4 x Phase 3 Mastery L5 y Phase 3 Mastery L6 z Phase 3 Mastery L7 zz	Phase 3 Mastery L8 qu Phase 3 Mastery L9 ch Phase 3 Mastery L10 sh Phase 3 Mastery L11 th
Maths -Must be done daily	Alive in 5! Week 1	Alive in 5! Week 2	Alive in 5! Week 3	Growing 6, 7, 8 Week 1	Growing 6, 7, 8 Week 2	Growing 6, 7, 8 Week 3
	White Rose EYFS Home Learning Alive in 5 week 1	White Rose EYFS Home Learning Alive in 5 week 2	White Rose EYFS Home Learning Alive in 5 week 3	White Rose EYFS Home Learning Growing 6 7 8 Week 1	White Rose EYFS Home Learning Growing 6 7 8 Week 2	White Rose EYFS Home Learning Growing 6 7 8 Week 3
Maths – Oak Lessons	Addition and subtraction within 10 (5 lessons) Complete one lesson a day starting at the first lesson.	Numbers within 15 (10 lessons) Complete one lesson a day starting at the first lesson.		Numbers within 20 (10 lessons) Complete one lesson a day starting at the first lesson.		Measures (5 lessons) Complete one lesson a day starting at the first lesson.
Literacy Communication & Language	Oak Lessons: The Noisy House (10 lessons) Complete one lesson a day and start at lesson 1.	Oak Lessons: Bats Learn to Dance (10 lessons) Complete one lesson a day and start at lesson 1.		Oak Lessons: Little Red Hen (10 lessons) Complete one lesson a day and start at lesson 1.		
Below are some additional activities that you might like to do with your child if you have time and they would like to. Please post on Tapestry to share with us.						
Physical	Can you make a penguin using different shapes? Draw shapes and cut them out.	Practice your letter formation – you could paint letters, make them with playdough, trace them in flour or write them in all different colours using felt tips.	Can you learn how to cut out snowflakes? How many different snowflakes can you make?	Make an obstacle course in your garden or living room, find things to go over, under, along, through and around. Can you time yourself, what is your fastest time?	Can you make a name snowman? Use round white circles, one for his head and write each letter of your name (forming letter correctly) on a different circles for	Can you use a timer and time how many of the following you can do in 30 seconds or 1 minute: Star jumps Catching a ball Throwing a soft toy into a box or bucket

					his body, give him a hat, scarf and arms.	Hops What other things could you try?
Personal & Social	Identify something you find tricky, set yourself a challenge to overcome it – tidying laces, making a bed etc.	Promote discussion where you talk about something you have done and at which you persevered. Make mum or dad a certificate to say well done!	Help your child to set a goal and talk through how they can achieve it, make a poster to remind you of your new goal.	Write down something good about each member of your household	Find out what jobs your grownups do, what did they have to do to get there? What did they have to learn to do their job well?	Did you achieve your goal? Have a celebration party!
Understanding the World	Where do Penguins & Polar Bears Live? Would you find them in the same place, use the internet to find out. Draw a picture or make a model to show where they live.	How many different animals can you find that live in the Arctic and how many in Antarctica?	Can you draw a life cycle of a Penguin? Maybe you could label your picture.	What is your favourite Polar animal? Find out at least 3 facts about that animal.	Did you know that Polar Bears face extinction? Use the internet to find out why. What things can you do at home to help global warming?	This week is the celebration of Chinese New Year Watch these Cbeebies clips Chinese New Year
Expressive Art & Design	Draw and then paint a penguin, look carefully at a picture to help you	Sponge paint a Polar Scene background, draw some Polar animals, cut them out and stick them on your background	Use some building bricks or junk modelling to make a home for a Polar animal.	Can you make a colourful collage of your favourite Polar animal.	Dress up as a Polar animal or Polar Explorer and go on an adventure.	Can you make a moving dragon and do a dragon dance?