

Castlecombe Primary School

Year 6 Home Learning for 10 days

As well as in the pack that your child will have been given, all resources needed for this learning will be on the school website under the pupils tab. Click the class your child is in, and then on the homework tab.

The screenshot shows the website's navigation menu with the following items: Home, Our School, Learning Excellence, Our Outcomes, Parents, Pupils, and Contact Us. A search icon is also present. The 'Pupils' menu is open, displaying a list of classes: Little Acorns (Nursery), Apple & Cherry Classes (Reception), Maple Class (Year 1), Ash Class (Year 2), Beech & Willow Classes (Year 3), Birch, Elm & Pine Classes (Year 4 & 5), Oak Class (Year 6), Homework, and Clubs. A black arrow points from the 'Oak Class (Year 6)' link to the main heading of the page, which reads 'Oak Class (Year 6)'. Below the heading is a 'Welcome to Oak Class!' message. To the right, a sidebar titled 'In this section' contains links for 'Oak Homework', 'Oak Newsletters', and 'Oak Photo Gallery'. A red arrow points to the 'Oak Newsletters' link. The website also features the school's logo and a 'THE Spring PARTNERSHIP' logo.

Children have an exercise book that they have brought home in which to complete their learning.

Many thanks

Year 6 teachers

Compulsory home learning:

Subject	Day of the week	Week 1		Week 2	
		Resource needed	Instructions	Resource needed	Instructions
Times tables	Every day	PiXL and Sumdog website and login	Practice for at least ten minutes every day.	PiXL and Sumdog website and login	Practice for at least ten minutes every day.
Reading book	Every day	Current reading book	Please read by yourself or with an adult at least 20 minutes every day.	Current reading book	Please read by yourself or with an adult at least 20 minutes every day.
Spelling	Every day	Clued spelling sheet	Practice spelling for 10 minutes every day	Clued spelling sheet	Practice spelling for 10 minutes every day
Arithmetic	Every day	M - Arithmetic test 1 Tu - Arithmetic test 2 W - Arithmetic test 3 Th - Arithmetic test 4 F - Arithmetic test 5	Complete arithmetic test in your exercise book for 15 minutes every day with a pencil. Then mark with a different colour and redo any questions you have got incorrect.	M - Arithmetic test 6 Tu - Arithmetic test 7 W - Arithmetic test 8 Th - Arithmetic test 9 F - Arithmetic test 10	Complete arithmetic test in your exercise book for 15 minutes every day with a pencil. Then mark with a different colour and redo any questions you have got incorrect.

Maths	Monday:	<p><u>Expected SATs Question Workbook</u> Fractions and their decimal equivalents pg 24 Adding and subtracting decimals pg 25 Multiplying decimals pg 26</p> <p><u>Higher SATs Question Workbook</u> Adding and subtracting decimals pg 24 Multiplying decimals pg 25</p>	<p>Answer the questions in your revision book with a pencil. You can do any additional working in your exercise book.</p> <p>After you have finished please check your answers and correct in a different colour pen/pencil.</p>	<p>Percentage worksheet then percentage page in your revision book.</p> <p>Expected pg 28 Higher p 26</p>	<p>Complete the percentage questions in your exercise book.</p> <p>Then complete the percentage page in your revision book.</p>
	Tuesday:	<p>Multiplication worksheet</p>	<p>Complete as much of the worksheet you can in your exercise book.</p>	<p><u>Expected SATs Question Workbook</u> Ratio and proportion pg 29 <u>Higher SATs Question Workbook</u> Ratio and proportion pg 27 – 28</p>	<p>Answer the questions in your revision book with a pencil. You can do any additional working in your exercise book.</p> <p>After you have finished please check your answers and correct in a different colour pen/pencil.</p>

	Wednesday:	Division worksheet	Complete as much of the worksheet you can in your exercise book.	<p><u>Expected SATs Question Workbook</u> Length and mass pg 33-34</p> <p><u>Higher SATs Question Workbook</u> Scaling problems and Unequal sharing pg 29 – 30</p>	<p>Answer the questions in your revision book with a pencil. You can do any additional working in your exercise book.</p> <p>After you have finished please check your answers and correct in a different colour pen/pencil.</p>
	Thursday:	Four operations worksheet	Complete as much of the worksheet you can in your exercise book.	<p><u>Expected SATs Question Workbook</u> Capacity and money pg 35-36</p> <p><u>Higher SATs Question Workbook</u> Measures and converting metric units pg 35 -36</p>	
	Friday:	Division rules investigation	Complete the investigation in your exercise books. See how many rules you can come up with. Ensure you show proof for your rule.	<p><u>Expected SATs Question Workbook</u> Perimeter and area pg 39-41</p> <p><u>Higher SATs Question Workbook</u> Perimeter and area including triangles and parallelograms pg 38 -40</p>	

English	Monday:	<p>Video – Alma (type in You Tube - Alma literacy shed) https://www.youtube.com/watch?v=Aw0uORumRts</p> <p>Story map examples</p>	<p>Create a story map for the video Alma . Include pictures and simple words and phrases (see examples) in your exercise book.</p>	<p>Video – Alma (type in You Tube - Alma literacy shed) https://www.youtube.com/watch?v=Aw0uORumRts</p> <p>Planning template Descriptosaurus extracts Alma story example</p>	<p>Write a plan using the planning template for the story Alma. Include: what happens in each part of the story, key vocabulary and descriptions.</p>
	Tuesday:	<p>Video – Alma (type in You Tube - Alma literacy shed) https://www.youtube.com/watch?v=Aw0uORumRts</p> <p>Descriptosaurus extracts - seasons and settlements Alma story example</p>	<p>Watch the beginning of the video Alma.</p> <p>Create a mind map of vocabulary to describe the setting. Use the descriptosaurus extracts and Alma example to help you.</p>	<p>Video – Alma (type in You Tube - Alma literacy shed) https://www.youtube.com/watch?v=Aw0uORumRts</p> <p>Planning template Descriptosaurus extracts Alma story example</p>	<p>Write the beginning of your story in your exercise book.</p>
	Wednesday:	<p>Video – Alma (type in You Tube - Alma literacy shed) https://www.youtube.com/watch?v=Aw0uORumRts</p> <p>Descriptosaurus extracts - seasons and settlements Alma story example</p>	<p>Write a setting description using the video and your mind map in your exercise book.</p> <p>Remember when you are finished to edit your writing.</p>	<p>Video – Alma (type in You Tube - Alma literacy shed) https://www.youtube.com/watch?v=Aw0uORumRts</p> <p>Planning template Descriptosaurus extracts Alma story example</p>	<p>Write the middle of your story in your exercise book.</p>

	<p>Thursday:</p>	<p>Video – Alma (type in You Tube - Alma literacy shed) https://www.youtube.com/watch?v=Aw0uORumRts</p> <p>Descriptosaurus extracts – feelings and character appearance Alma story example Show not tell mats</p>	<p>Create a mind map of vocabulary to describe the Alma and how she is feeling at different points of the story in your exercise book.</p> <p>Remember to show not tell. Use the resources to help you.</p>	<p>Video – Alma (type in You Tube - Alma literacy shed) https://www.youtube.com/watch?v=Aw0uORumRts</p> <p>Planning template Descriptosaurus extracts Alma story example</p>	<p>Write the ending of your story in your exercise book.</p>
	<p>Friday:</p>	<p>Video – Alma (type in You Tube - Alma literacy shed) https://www.youtube.com/watch?v=Aw0uORumRts</p> <p>Descriptosaurus extracts – feelings and character appearance Alma story example Show not tell mats</p>	<p>Write a description of Alma in your exercise book showing her change of feelings:</p> <ul style="list-style-type: none"> - excitement of seeing her as a doll - anger of not getting in - nervousness when she went in 	<p>Video – Alma (type in You Tube - Alma literacy shed) https://www.youtube.com/watch?v=Aw0uORumRts</p> <p>Planning template Descriptosaurus extracts Alma story example</p>	<p>Edit your writing for: sense, spelling, punctuation and up level your writing.</p> <p>Then share your writing with someone in your family.</p>

Reading	Monday:	<u>Expected SATs Question Workbook</u> A sudden puff of glittering smoke pg 10 <u>Higher SATs Question Workbook</u> The mysterious bones pg 10	Read the text from the relevant SATs revision book and answer the questions in the book with a pencil. After you have finished please check your answers and correct in a different colour pen/pencil.	<u>Expected SATs Question Workbook</u> Jacqueline Wilson at Christmas pg 36 <u>Higher SATs Question Workbook</u> Dumping waste in the sea pg 36	Read the text from the relevant SATs revision book and answer the questions in the book with a pencil. After you have finished please check your answers and correct in a different colour pen/pencil.
	Tuesday:	<u>Expected SATs Question Workbook</u> Colour your autumn pg 32 <u>Higher SATs Question Workbook</u> Snow shelters pg 32		<u>Expected SATs Question Workbook</u> My shadow pg 50 <u>Higher SATs Question Workbook</u> The harvest pg 48	
	Wednesday:	<u>Expected SATs Question Workbook</u> Winter dusk pg 48 <u>Higher SATs Question Workbook</u> The dolphin pg 46		<u>Expected SATs Question Workbook</u> The orang-utan nursery pg 38 <u>Higher SATs Question Workbook</u> Clouds pg 38	

	Thursday:	<p><u>Expected SATs Question Workbook</u> ZSL Whipsnade Zoo pg 34</p> <p><u>Higher SATs Question Workbook</u> The travels of Marianne North pg 34</p>		<p><u>Expected SATs Question Workbook</u> A midsummer night's dream pg 14</p> <p><u>Higher SATs Question Workbook</u> Krishna fights the Serpent King pg 14</p>	
	Friday:	<p><u>Expected SATs Question Workbook</u> A Tudor girl's diary pg 12</p> <p><u>Higher SATs Question Workbook</u> Underwater peace pg 12</p>		<p><u>Expected SATs Question Workbook</u> A history of chocolate pg 40</p> <p><u>Higher SATs Question Workbook</u> Jousting pg 40</p>	
Grammar	Monday:	Holiday challenge pack day 1	Complete questions on the sheet. Ensure you annotate the sheet to show your thinking.	Holiday challenge pack day 6	Complete questions on the sheet. Ensure you annotate the sheet to show your thinking.
	Tuesday:	Holiday challenge pack day 2		Holiday challenge pack day 7	
	Wednesday:	Holiday challenge pack day 3		Holiday challenge pack day 8	
	Thursday:	Holiday challenge pack day 4		Holiday challenge pack day 9	
	Friday:	Holiday challenge pack day 5		Holiday challenge pack day 10	

Optional extra learning via websites:

<https://www.sumdog.com/teacher-dashboard#/>

<https://www.bbc.co.uk/bitesize/levels/zbr9wmn>

<https://www.topmarks.co.uk/>

<https://www.topmarks.co.uk/maths-games/hit-the-button>

<https://www.worksheetworks.com/math/multi-digit-operations.html>

<https://uk.ixl.com/>

<https://www.educationquizzes.com/ks2/maths/>