

FOR ALL OF THIS WORK, IF YOU CAN'T PRINT OUT, JUST WRITE IT IN THE BOOKS.

<p>Reading</p> <p>Continue to read for 20 mins a day, either a school book or one from home. Reading for enjoyment is very important.</p> <p>Comprehension:</p> <p>Layers of the Ocean</p> <p>Differentiated worksheets 1 star, 2 star and 3 star. 3 Star is the most challenging.</p> <p>Also use www.oxfordowl.co.uk</p> <p>Children's logins are on the folders. https://www.oxfordowl.co.uk/ This website has online books and spelling practice. Log on using your class' username. See below: Class username 4oakmellish Password pupils https://www.oxfordowl.co.uk/</p> <p>This website has online books and spelling practice. Log on using your class' username. See below: Class username 4ashcollins Password pupils https://www.oxfordowl.co.uk/</p>	<p>Writing</p> <p>Follow the weekly plan.</p>	<p>Spelling and Grammar</p> <p>Continue working through from Oxford Owl workbook on the units below for the year group you are working from and the website in the Extra Practice Zone: https://www.oxfordowl.co.uk/</p> <p>(Logins under Reading Section)</p> <p>Year 4 Special focus 4 page 49: Homophones</p> <p>Some children are working on Year 3 spelling book: Page 24 unit 6 adding -ation</p> <p>Grammar</p> <p>English Grammar & punctuation Test 3 Most children should do the Year 4 test and some will need to do the Year 3 test</p> <p>SPAG Mat 6</p> <p>*Easy ** Middle *** more challenging Choose the most appropriate for your child</p>
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<p>This website has online books and spelling practice. Log on using your class' username. See below: Class username 4elmdavenport</p>		
<p>Maths</p> <p>Fluent in Five: There are 5 days of questions and answers, so start your maths each morning doing 1 day every day. The answers are there for you to check your work after you have answered all five questions. This is exactly the same as we do every morning in class.</p> <p>White Rose: www.whiterosemaths.com/homelearning/year-4/</p> <p>It is under summer term week 11 Watch the tutorial video and after click on the link at the side of the video for the BBC Bitesize website and do the extra practice lesson that</p>	<p>Computing – using Purple Mash Continue with this Children will know their log ins</p> <p>https://www.purplemash.com/#tab/pm-home/computing/2code_lessons Go into the computing section and then the second icon for 2Code and then do any of the programmes in the Chimp section</p> <p>Internet safety https://www.purplemash.com/#tab/pm-home/computing</p> <p>Learn to touch type https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr</p>	<p>Geography</p> <p>https://www.bbc.co.uk/bitesize/articles/z6scf82</p> <p>Learn about the five oceans of the world, ocean currents, and pollution.</p> <p>This lesson includes:</p> <ul style="list-style-type: none"> one animation about the five oceans of the world one short film showing ocean life one short film investigating the impact of pollution in the deep sea three activities to build on your knowledge (Including the Reading Comprehension)

<p>goes with it. Then complete the worksheet which is on the school website.</p> <p>Do one lesson a day which last for approx. 30 mins.</p> <p>Most will do Year 4 - Statistics Some may need to do Year 3 – Measures & shapes Some will need to do Year 2 – Measures</p> <p>123Maths needs to be completed <u>DAILY</u> for those children who use this intervention.</p> <p>Independent Recap on topic learnt last week</p> <p>The worksheets cover: Year 2: Measurement Year 3: Shape & Time Year 4: Statistics</p> <p>They provide opportunities for pupils to independently practise what they've been learning.</p> <p>There are 4 worksheets in each pack. One for day Monday to Thursday. Each worksheet includes:</p> <ul style="list-style-type: none"> • 4 arithmetic questions for fluency practice • 6 or 9 consolidation questions 		<p>French https://www.purplemash.com/#app/premium/french</p> <p>Learn the words for 'Months of the Year'</p>
	<p>ART</p> <p>Make an origami dinosaur</p>	<p>PE</p> <p>Joe Wicks workouts every morning at 9 o'clock on his Youtube channel.</p> <p>Real PE at home – online learning resources. The website address is: home.jasmineactive.com Parent email: parent@ludlowprim-1.com Password: ludlowprim</p>
	<p>Science</p> <p>Use Purple Mash to research Charles Darwin and use the template to create a fact file using the given sub-headings. Insert pictures but don't forget to annotate them.</p> <p>Go into the Science section then the Evolution, then Charles Darwin Fact file:</p> <p>https://www.purplemash.com/#tab/pm-home/science/science/evolution</p>	

- 1 challenge question to stretch and extend.

Times tables:

Ultimate times tables daily practice - There are 5 tests so do 1 test daily all focusing on the 11 times table.

If you want extra practice, then continue with the following and choose whichever times table you know you need to practice on:

<https://www.timestables.co.uk/11-times-table.html>

Complete all the 5 steps. Then challenge yourself and do the games

Maths Mat 3: Summer 2

(page 2 are the answers, so no cheating!)

Extra: If you have completed this work or would like extra useful daily lessons for all subject <https://www.bbc.co.uk/bitesize/dailylessons> has several online.