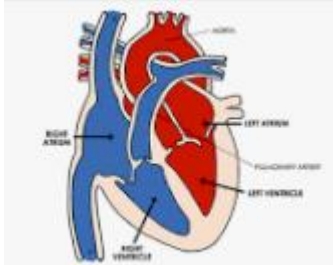

	Year 6 Autumn 1 2024 Homework Schedule	<b>Expectation: All homework to be completed each week either in the homework book or on Showbie.</b>					
Daily home reading with an adult, of at least 10 minutes is proved to have an impact on children's development and attainment within school. Please record this in your reading record. There are weekly grammar, maths and spelling activities on spelling shed. The maths fact-file for each week can be found on Showbie. There is optional homework (reading, maths and grammar) on Showbie to help prepare for SATs.			Child's comment	Peer's Comment	Parent's Comment	Teacher's Comment	
<b>Week</b>	<b>Topic: Who Am I and Who Am I Becoming</b> <b>Science: The Circulatory System</b>	<b>Arithmetic</b>	<b>Spelling</b> Using Spelling Shed platform.				
Set: 06/09 Due: 11/09	Decorate and personalise homework book.  <b>Spelling Shed activities</b> <b>Ed Shed activities - maths, grammar, reading</b> <b>Sum Dog activities</b>  <i>Challenge: Why have you chosen to personalise your book in this way?          What informed your decisions?</i>		<u>List 2</u> accompany average conscience develop explanation immediately necessary privilege rhythm symbol				
Set: 13/09 Due: 18/09	Select one of the subjects we are studying this half term and research it. Include diagrams and labels where appropriate. RE: Buddhism - Beliefs Science: The Circulatory System Geography: Geographical Regions/Biomes History: Migration through History Art: Animals and Movement or Leonardo Da Vinci and Self-portraits Mandarin: The Weather Music: Happy by Pharrell Williams Computing: Online Reputation PSHE: Mental Wellbeing PE: Fitness and Health or Basketball		<u>List 3</u> according awkward conscious dictionary familiar individual neighbour profession sacrifice system				

<p><b>Ed Shed activities - maths, grammar, reading</b>  <b>Sum Dog activities</b></p> <p><i>Challenge: What made you chose this subject? How do you think the subject you have chosen links to the overall theme of 'Who Am I and Who Am I Becoming'?</i></p>					
---	--	--	--	--	--

<p>Set: 20/09 Due: 25/09</p>	<p>Science Focus: <a href="https://play.edshed.com/en-gb/quizgame/QACSCSU?origin=quizshed">https://play.edshed.com/en-gb/quizgame/QACSCSU?origin=quizshed</a>  Circulatory system quiz - please login to EdShed to complete the quiz (this will give you points). You will find it under your assignments. Please record your score either on Showbie or in your book.</p> <p><b>Challenge:</b>  <i>Draw and label the heart, including:</i></p> <ul style="list-style-type: none"> <li>• Chambers of the heart</li> <li>• Arteries</li> <li>• Aorta</li> <li>• Direction of blood flow</li> <li>• Colours to show flow of blood</li> </ul> 	$\frac{5}{6} - \frac{1}{6} =$ $70 \times 7 =$ $6^2 + 7 =$ $7.56 \times 100 =$ $3980 - 827 =$ $1.3 \times 1000 =$ $\frac{3}{10} + \frac{4}{10} =$ $25\% \text{ of } 1400 =$	<p><u>List 4</u>  achieve  bargain  controversy  disastrous  foreign  interfere  nuisance  programme  secretary  temperature</p>				
<p>Set: 27/09 Due: 02/10</p>	<p>Geography Focus:</p> <ul style="list-style-type: none"> <li>• How many counties in England?</li> <li>• Largest county?</li> <li>• How many boroughs in London?</li> </ul>	$1024 - 100 =$ $68 \times 7 =$ $2.6 + 0.5 =$ $15 \times 5 =$	<p><u>List 5</u>  aggressive  bruise  convenience</p>				

	<ul style="list-style-type: none"> <li>• Widest part of the UK in miles?</li> <li>• Miles from John O' Groats to Land's End?</li> <li>•</li> </ul> <p><b>Challenge:</b> What other statistics can you find about the UK? e.g Which county has the largest/smallest population etc. Can you find out about the different countries that make up the UK?</p>	<div style="border: 1px solid black; width: 50px; height: 20px; display: inline-block;"></div> = 4792 + 836 378 + 60 = 6.012 + 0.7 = 6 x 3 x 6 =	embarrass forty interrupt occupy pronunciation shoulder thorough				
Set: 04/10 Due: 09/10	History Focus: Write your own timeline from birth to Year 6. Use diagrams and photos, if you would like to. <ul style="list-style-type: none"> <li>• What did you learn?</li> <li>• What changes in your abilities?</li> <li>• What is different between Year 1 and Year 6 in your capabilities?</li> </ul> <p><b>Challenge:</b> Add in any major national and international events that have occurred during your lifetime.</p>	1210 ÷ 11 = 140 - 68.2 = 30 000 + 4562 = 2.15 x 8 = 4572 ÷ 6 = 22.3 - 6.42 = 670 381 - 34 917 = $\frac{1}{3} \times \frac{1}{5} =$	<u>List 6</u> amateur category correspond environment frequently language occur queue signature twelfth				
Set: 11/10 Due: 16/10	English Focus: 'There's A Boy In The Girls' Bathroom Write a character analysis of Bradley, documenting his change through the story.   <p><b>Challenge:</b> Can you create a 9 habits certificate for Bradley - which habit would you award him and why?</p>	45 x 19 = 85% of 280 = $9 \times 2\frac{1}{4} =$ $\frac{2}{3} + \frac{1}{4} =$ 3598 ÷ 14 = $\frac{3}{8} \div 3 =$ 2 x (17 - 6) = 786 x 56 =	<u>List 7</u> ancient cemetery criticise equipped government leisure opportunity recognise sincerely variety				

<p>Set: 17/10 Due: 30/10</p>	<p><b>Half Term Project:</b>  Term 2 Theme - Citizenship and the World  History: Industrial Revolution  Science: Living Things  Art: Painting - Reflections and Textures  Geography: UK and World Natural Resources and  The Amazon Rainforest and Deforestation  RE: Buddhism - Leaders and Teachers  PSHE: British Values  Music: Jazz and Improvisation  Computing: Managing Information Online</p> <p><i>Challenge: What made you chose this subject?  How do you think the subject you have chosen  links to the overall theme of 'Citizenship and  the World'?</i></p>	$2\frac{1}{3} - \frac{2}{5} =$ $2795 \div 43 =$ $\frac{2}{3} \div 3 =$ $25 \times 6 =$ $901 + 100 =$ $231 \times 4 =$ $6.3 - 0.2 =$ $564 - 300 =$	<p><u>List 8</u>  apparent  committee  curiosity  guarantee  lightning  parliament  recommend  soldier  vegetable  especially</p>				
--	--	--	---	--	--	--	--