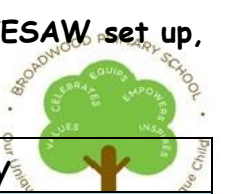


THE MIDNIGHT GANG & THE DRAGON TRAINERS' WEEKLY TIMETABLE



All timings and activities are only suggestions. We understand that everyone will have different commitments etc and may also have to be working from home. Once we have SEESAW set up, why not upload any work you do or videos of yourself hard at work?



Times	Monday	Tuesday	Wednesday	Thursday	Friday
9:00am	Join in with Joe Wicks daily active session on YouTube. Can you get a shout out for the class off Joe?				
9:30am - 10:00am Mental Maths	<p>Use you Times Tables Rockstar login to practise your tables and addition and subtraction mental calculations. https://play.ttrockstars.com/auth/school/student https://play.numbots.com/#/account/school-login-type https://app.sirlinkalot.org/ use the login: free and the password: free and we suggest starting around level 2</p>				
10.00am - 11:00am	<p>Head on over to https://drchips.weebly.com/ for 10:00am for a daily dose of Science, Engineering & Computing activities to try at home. Make sure you check ahead so that you can get in any resources you might need to take part. Should you not have the resources to take part, just watch the links. Don't go out to the shops unnecessarily. You can always get things and repeat the experiment when you've been for a shop.</p>				
	<p>English https://www.bbc.co.uk/bitesize/articles/z7hxxbk To revise using apostrophes to contract (combine) words and use them in your writing.</p>	<p>Computational Thinking Tuesdays <i>In association with Barefoot Computing @BarefootComp</i> (Sign up at www.barefootcomputing.org/) This week's link: https://youtu.be/6vvK_5yblN0</p> <p>Title: CODE YOUR OWN COMPUTER GAME! Description: Love playing computer games!? Well there's only one thing better than playing a computer game... playing a computer game you've actually created! Yup, in the final Computational Thinking Tuesday we're going to use all of the problem solving skills we've learned to design and program our own computer game in Scratch! They'll be a hero, villains and treasure to capture!</p> <p>Resources required: Pen, Paper, computer with Internet connection</p>	<p>Wonder Wednesdays <i>In association with the 'Great Science Share for Schools'</i> @GreatSciShare #ScienceFromHome (Register to take part at www.greatscienceshare.org/) This week's link: https://youtu.be/np8iE-txGog</p> <p>Title: BUILD YOUR OWN SECRET TELEPHONE Description: Ever wanted to be able to speak to your brother, sister or friends in secret!? Well now you can as in this week's Wonder Wednesday we'll make a secret telephone line! And, as it's World Ocean Week, we going to make it with plastic cups so they don't end up in the sea!</p> <p>Thanks to @GreatSciShare and @SpringLearns for developing this resource.</p> <p>Resources required: Two plastic cups, string (a few metres), scissors</p>	<p>English https://www.bbc.co.uk/bitesize/articles/znyf382 To revise the rules for apostrophes for possession and use them in your writing.</p>	<p>English https://www.bbc.co.uk/bitesize/articles/zbvd7sq To revise the rules for inverted commas and use them independently in your writing.</p>

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11:00am Maths	Summer Term Week 8 (w/c 15th June) Lesson 1 - Write decimals https://whiterosemaths.com/home/learning/year-4/ Work to be sent and completed via Seesaw	Summer Term Week 8 (w/c 15th June) Lesson 2 - Compare Decimals https://whiterosemaths.com/home/learning/year-4/ Work to be sent and completed via Seesaw	Summer Term Week 8 (w/c 15th June) Lesson 3 - Order Decimals https://whiterosemaths.com/home/learning/year-4/ Work to be sent and completed via Seesaw	Summer Term Week 8 (w/c 15th June) Lesson 4 - Round Decimals https://whiterosemaths.com/home/learning/year-4/ Work to be sent and completed via Seesaw	Summer Term Week 8 (w/c 15th June) Lesson 5 - Maths Challenge https://whiterosemaths.com/home/learning/year-4/ Work to be sent and completed via Seesaw
12:30pm- 1:30pm	Lunch				
1:30pm - 3:00pm Afternoon Learning.	PE Why not have a simple PE lesson around the home to develop the skills covered on the National Curriculum. This activity will help develop your child's coordination, balance and strength, which is an important part of their development. Lesson 9: https://www.youtube.com/watch?v=IaNjXnB-79U&list=PLYGRaluWWTojV3An2WEgsQ4qGFy_91jDL&index=10	GEOGRAPHY https://www.bbc.co.uk/bitesize/articles/z4qfbwx Learn about different types of biomes including rainforest, desert, savannah, woodland, grassland and tundra.	ICT For a challenge this week visit https://scratch.mit.edu/projects/editor/?tutorial=all Watch the tutorial and try and code your very own game in scratch!	SCIENCE https://www.bbc.co.uk/bitesize/articles/zm9jmyc In this lesson, learn about renewable and non-renewable energy.	SPANISH https://www.bbc.co.uk/bitesize/articles/zg883j6 Learn to talk about family in Spanish
Reading	<p>At school we would normally change your book as and when your child needs to but as this isn't possible please look at this website for ebooks just like we use in school. https://home.oxfordowl.co.uk/books/free-ebooks/</p> <p>Choose your age group, then choose your level and look at the book band section to find the colour of your book band. If there aren't many books to choose from try choosing an older or younger age group then find your book band again.</p> <p>Finally, I know there are some fantastic readers in the class who will be reading at home. Please share any books you are reading and I would love to get sent a book review from you just like you did for Stig of the Dump.</p>				