

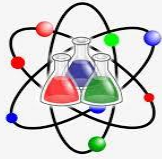




Year 6 Home Learning Timetable WEEK 12

Below is a timetable of what a typical day/week of home learning could look like for your child. All resources can be accessed via the links on this timetable or found under week 12 on the website. We hope you find this helpful!

	9.05 till 10:15 am	Break 10:45am till 12pm	Lunch	1pm till 2pm	2pm till 3pm
Monday	<p>Position and Direction Use the link below to access the PowerPoint about Position and Direction Read the slides and then complete the quiz.</p> <p>Position and Direction Quiz</p> <p>Or you can access this resource from the website under week 12.</p>		<p>Information Leaflet Click on the link below to access the online lesson: https://www.thenational.academy/year-6/english/information-leaflet-lesson-1-reading-focus-year-6-wk2-1</p>	<p>Use the MyOn site : https://readon.myon.co.uk/ to find a suitable, short book to read (using the search). You don't need a log-in for this site. Read your chosen book and then take an Accelerated Reader quiz on it. To access Accelerated Reader click on the link below and then log-in as usual: https://ukhosted22.renlearn.co.uk/6705804/default.aspx.</p>	<p>www.charanga.com Username – 6233 Password – bradford</p> <p>Freestyle/Listening Centre/Listening Calendar/April/May</p> <p>Use the website and login details above to listen and appraise this week's piece of music. Write about why/why not you liked this piece of music. Don't forget to use the musical words pitch/dynamics/tempo in your sentences.</p>
Tuesday	<p>Geometry Use the link below to access the geometry questions. The answers are on the last sheet so you can mark your work.</p> <p>Geometry Questions</p> <p>Or you can access this resource from the website under week 12.</p>		<p>Information Leaflet Click on the link below to access the online lesson: https://www.thenational.academy/year-6/english/information-leaflet-lesson-2-reading-focus-year-6-wk2-2</p>	<p>Art Optical Illusions And Using Shading To Show Form Click on the link below to access the online lesson: https://www.thenational.academy/year-6/foundation/optical-illusions-and-using-shading-to-show-form-year-6-wk3-5</p>	<p>Complete some of the following:</p> <ul style="list-style-type: none"> • Joe Wicks YouTube – 5-minute Move Kids Workout 1 The Body Coach TV https://www.youtube.com/watch?v=d3LPrhI0v-w • Just Dance https://www.youtube.com/results?search_query=just+dance+songs+2020 • Yoga for beginners – YouTube https://www.youtube.com/watch?v=sM5MGLMNN_E • Practice ball skills – Chest pass / bounce pass / overhead pass. Throwing and catching on your own and with a partner. High throws / low throws.

<p>Wednesday</p>	<p>Coordinates Use the link below to access the coordinates questions. The answers are on the last three sheets so you can mark your work. Football Themed Coordinates</p> <p>Or you can access this resource from the website under week 12.</p>	<p>Information Leaflet Click on the link below to access the online lesson: https://www.thenational.academy/year-6/english/information-leaflet-lesson-3-identifying-features-year-6-wk2-3</p>	<p>Design Technology (with science and maths links)</p> <p>Click on the link below to access the online lesson: https://www.bbc.co.uk/bitesize/articles/zhypscw</p>	<p>Computing Click on the link below https://www.discoveryeducation.co.uk/ Then click log-in and select Coding. Then enter the log-in details below: Username: student30652 Password: coding. Then select YEAR 6 Unit 6a :</p> <div data-bbox="1771 264 2181 427" style="background-color: #e0f0ff; padding: 5px;">  <p>Unit 6a More complex variables</p> </div> <p>Complete lessons: 1,2,and 3.</p>
<p>Thursday</p>	<p>Complete Reasoning Quiz 1 using the link below: Reasoning Quiz 1</p> <p>Or you can access this resource from the website under week 12. Record your answers in your red book and remember you can mark your work using the answers on the last page of the quiz.</p>	<p>Information Leaflet Click on the link below to access the online lesson: https://www.thenational.academy/year-6/english/information-leaflet-lesson-4-formality-year-6-wk2-4</p>	<p>WSFL</p> <p>Respect badges</p> <p>Access the resources using the link below: Follow the instructions on the worksheets. Respect Worksheets</p> <p>Or you can access this resource from the website under week 12.</p>	<p>Computing Continued: Click on the link below https://www.discoveryeducation.co.uk/ Then click log-in and select Coding. Then enter the log-in details below: Username: student30652 Password: coding. Then select YEAR 6 Unit 6a</p> <div data-bbox="1771 683 2181 845" style="background-color: #e0f0ff; padding: 5px;">  <p>Unit 6a More complex variables</p> </div> <p>Complete lessons: 4,5,6 and 7.</p>
<p>Friday</p>	<p>Complete Arithmetic Paper 5. using the link below: Arithmetic Paper 5</p> <p>Or you can access this resource from the website under week 12. Record your answers in your red book and remember you can mark your work using the answers on the last page of the test.</p>	<p>Information Leaflet Click on the link below to access the online lesson: https://www.thenational.academy/year-6/english/information-leaflet-lesson-5-writing-an-information-leaflet-year-6-wk2-5</p>	<p>See how many science investigations you can complete. Use the link below to access the investigations: Science Investigations</p> <p>Or you can access this resource from the website under week 12.</p> <div data-bbox="1565 1042 1834 1249" style="text-align: center;">  <p>Science</p> </div> <p>Remember to choose an age appropriate investigation (it will tell you the ideal age under the title of the investigation) and ask for adult support if it says you will need it.</p>	