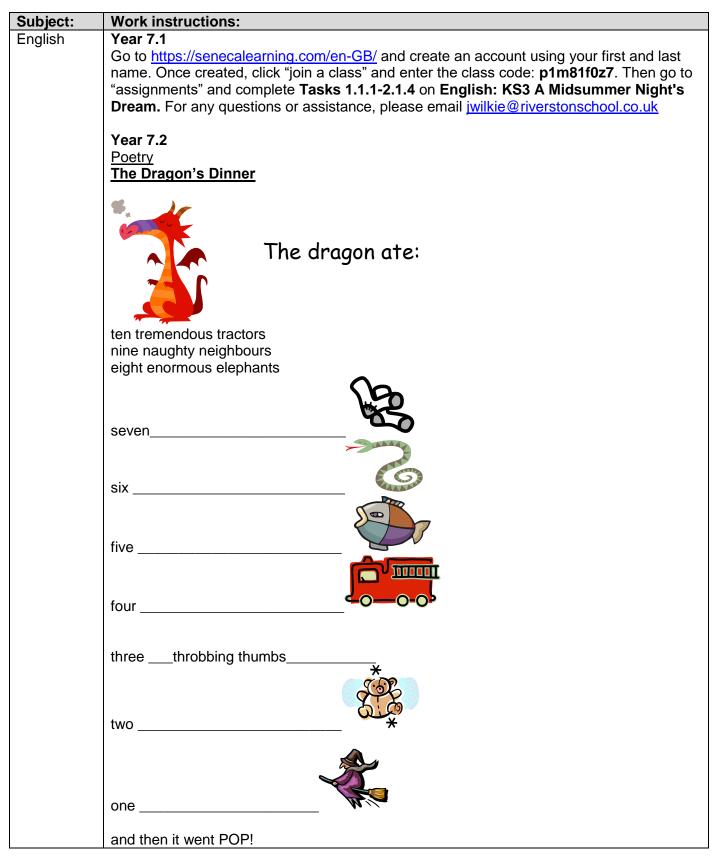




Year 7

From Monday 20th June to Friday 8th July







	Once you have completed your work, please email it back to Miss Brown at nbrown@riverstonschool.co.uk for feedback and marking.
	Neptune: Spelling, Grammar and Punctuation Tasks will be set on Seneca (please note the link for 2022) <u>https://app.senecalearning.com/dashboard/class/7l1rp6mwlu/assignments/assignment/f7c 0803d-51ef-4150-a873-264ddb83639a</u> Class code: 7l1rp6mwlu
Maths	Please note that the MyMaths <u>https://www.mymaths.co.uk/</u> and MathsWatch <u>https://vle.mathswatch.co.uk/vle/</u> online portals are where homework tasks will be set for students each week. Both need individual login details, please contact Mr Batchelor via email if you still require this. <u>kbatchelor@riverstonschool.co.uk</u> The following links and the Maths Workout <u>https://www.mathsworkout.co.uk/</u> portal are to be used to supplement learning. Please try to follow the week by week topics as closely as possible. When accessing MyMaths please complete the Lesson part of the homework before attempting the task, as this will help with understanding. When accessing MathsWatch please watch the videos relating to the topics alongside answering the questions.
	Year 7.1 Geometry: Reflection <u>Reflections Video – Corbettmaths</u> Algebra Year 7.2 Geometry - line graphs <u>https://corbettmaths.com/2013/05/22/line-graphs/</u>
	Neptune Animal Magic - Ratios https://corbettmaths.com/2013/03/03/simplifying-ratio/ https://corbettmaths.com/2013/03/03/ratio-sharing-the-total/ https://corbettmaths.com/2018/12/31/expressing-as-1n/ https://corbettmaths.com/2018/12/31/ratio-differences/
Science	7.1 and 2 <u>Topic: Human Reproduction and Electricity</u> <i>Oak National Academy (Video Lessons)</i> - Please write notes from the activities during these lessons and record any quiz scores:
	Lesson: Human Reproductive System Link: https://classroom.thenational.academy/lessons/human-reproductive-system-64vk4d Lesson: Fertilisation Link: https://classroom.thenational.academy/lessons/fertilisation-65jk6r Lesson: Gestation Link: https://classroom.thenational.academy/lessons/gestation-6cr68d Lesson: Risk Factors During Gestation Link: https://classroom.thenational.academy/lessons/risk-factors-during-gestation-6hjpar Lesson: Birth Link: https://classroom.thenational.academy/lessons/birth-crvpad





	Puberty and the Menstrual Cycle s://classroom.thenational.academy/lessons/puberty-and-the-menstrual-cycle
ccw3ec	
	Static Electricity
	s://classroom.thenational.academy/lessons/static-electricity-6rvkjr
Lesson: (
	s://classroom.thenational.academy/lessons/circuits-65hk6d
	Current and Series Circuits
	s://classroom.thenational.academy/lessons/current-and-series-circuits-68r6
	Current and Parallel Circuits
	s://classroom.thenational.academy/lessons/current-and-parallel-circuits-74r
	Potential Differences
	s://classroom.thenational.academy/lessons/potential-difference-cmvkar
	Potential difference in parallel circuits
	s://classroom.thenational.academy/lessons/potential-difference-in-parallel-
<u>circuits-6</u>	
	Resistance
	s://classroom.thenational.academy/lessons/resistance-c8u3ed
	Measuring Resistance
	s://classroom.thenational.academy/lessons/measuring-resistance-65j3ge
	Lewis Howard Latimer
Link: <u>http</u>	s://classroom.thenational.academy/lessons/lewis-howard-latimer-60wp6t
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Торіс	Complete work set on Seneca
	Climate Change
	Work set on Seneca
	To join Miss Young's class: Year 7 Topic 2022
	Tasks will be set on Seneca (Note the new link for 2022)
	Climate Change
	https://app.senecalearning.com/dashboard/class/ng32velgny/assignments/assignment/bbe
	afcd2-205f-40e6-87c5-6e5ab6f70df6
	Class code: ng32velgny
ICT	Year 7.1 & Year 7.2
	https://hourofcode.com/ttpassage
	https://app.codemonkey.com/junior/chapters/sequencing/challenges/1
	For monitoring and assessment, please e-mail what level that you got up to and take a
	screenshot of the code that you used to complete that level.
	dahakpo@riverstonschool.co.uk
	Neptune:
	Introduction to sequencing commands.
	https://learn.codinggalaxy.com/
	https://app.codemonkey.com/challenges/0
	For monitoring and assessment, please e-mail what level that you got up to and take a
	screenshot of the code that you used to complete that level.
	dahakpo@riverstonschool.co.uk
Art and	On A4 paper, make a poster celebrating your favourite artist or designer. Include their
Design	name, why they are your favourite and images of their work
	Please send completed work to Mrs Sin at <u>hsin@riverstonschool.co.uk</u> for feedback and
	attainment monitoring.
Drama	Please choose from the following list of musical productions; create a PowerPoint
	presentation about the history of the show, location of its performances, and popular
	songs:
	Wicked
	The Lion King
	Matilda
	Jamie
	Mama Mia
	Blood Brothers
	Once you have completed your work, please send it to Miss Watson for feedback and
	marking to <u>vwatson@riverstonschool.co.uk</u>
Forest	Complete the following task.
School	Research and make a poster on the following:
	1. How do you take a cutting form a mint plant?
	2. Can you find the names of insects that live in common lime trees?
	3. Research about stag beetles. Where do they live? How long do they live for? What
	is the difference between male and female beetles? 3 Interesting facts that you
	found out.





	Send to Miss Watson at <u>vwatson@riverstonschool.co.uk</u> once complete.
Music	 So far this term we've looked at music from Indonesia and music from North Africa. This term we will be moving somewhere else. Watch the following performances and use what you hear and what you see to determine from which part of the world this music comes. Write your guess below, with a reason for your choice. Piece A: https://youtu.be/VMJ7xQhJ0n0?t=220 Piece B: https://youtu.be/VMJ7xQhJ0n0?t=220 Piece C: https://youtu.be/XrrogF-ILTA?t=2636
	Circle your guess on the map below.
	The roots of this genre of music are found in the religious texts of Hinduism and the ancient <u>Natyashastra</u> , the Sanskrit text on performance arts by the ancient Indian musician <u>Bharata Muni</u> . This type of music is also from India (circle India on your map above), and it has two major traditions. The music from the north of India is known as Hindustani music, which emphasises improvisation and exploration, while the South Indian variant is known as Carnatic, whose performances are shorter and more composition-based. Naturally, due to the position of India in the world, its music has taken influence from many other cultures. In the same way that North African music shares musical features with Spanish music, Indian classical music has been influenced by music from Arabia and Persia, particularly the Hindustani tradition. For a deeper dive into the origins of Hindustani music in particular, watch the following video: <u>https://www.youtube.com/watch?v=coPWE45rgCQ</u> .
	features are the most important. For example, which instrumentalists are the leaders? Is there a melody which is played? Write your answers below.





Indian Classical Music (ICM) is built upon two foundational elements: the raga and the tala. While these two terms are nuanced and detailed, they can be thought of as such: raga is largely the same as the Western scale, whereas the tala is the measurement of a time cycle, like a Western time signature (find these terms in your older worksheets for more information). The goal of a raga is to create a rasa, which can be translated as a mood, feeling or atmosphere). Indian instruments generally fall into the same categories as Western instruments: stringed, wind, percussion, etc. Below is a diagram detailing some of the more common Indian instruments. Decide which category they fall under and sort them into the table underneath. bansuri dholak khol saraswati veena pungi sarangi shehnai sitar tanpura **String Instruments** Wind Instruments **Percussion Instruments**





	ICM, particularly Hindustani music, is much more focussed on improvisation than Western classical music, and ICM musician will use that technique to create their rasa. When watching ICM performances from now be sure to identify uses of improvisation. For your plenary task, listen to the following performance: <u>https://youtu.be/d8Ps9QvTT_w?t=99</u> . Describe what is happening using what you've learned today. Be sure to include the following things: the instruments, any repetition (the tala), whether there is any improvisation (and in which instruments), and how all of this creates the <i>rasa</i> (the mood or atmosphere). Try to use as much musical language as you can.
	Once you have completed your work, please email it back to Mr Turner at
	cturner@riverstonschool.co.uk for feedback and marking.
Literacy Skills	Neptune us-t-2548990-dictionary-skills-activity-sheets_ver_3.pdf (twinkl.co.uk)
Creative	
Writing	
	This boy looks like he is waiting or hiding. What is he doing and why? Be creative with your reasons as to how the boy has ended up here and include what could happen next. Remember to extend your sentences, include description and think about strong verbs to use throughout your writing.
	Once you have completed your work, please email it back to Miss Brown at nbrown@riverstonschool.co.uk for feedback and marking.





ASDAN	Neptune Please complete the following worksheets:
	https://www.twinkl.co.uk/resource/t3-s-127-workstation-pack-healthy-eating-activity
	https://www.twinkl.co.uk/resource/rshe-ks1-healthy-choices-activity-t-lf-2549752
	https://www.twinkl.co.uk/resource/t-sc-150-healthy-eating-colouring-sheets
	https://www.twinkl.co.uk/resource/rshe-ks1-body-parts-and-private-parts-t-lf-2549720
	https://www.twinkl.co.uk/resource/t3-s-262-getting-ready-in-the-morning-sequencing- activity-sheet
	https://www.twinkl.co.uk/resource/personal-hygiene-word-search-za-p-32