The Garibaldi School Homework Scheme - Half Term 3 Year 7 Homework Schedule Content				
Subject	Homework Description:	Time Taken:	Date Set W/C:	Hand in W/C
	Drama			
	Research and create a presentation based around the purpose of Drama. When creating your presentation you should think about the following:			
	<ul> <li>Why we study Drama,</li> <li>How it can help us in our future careers,</li> <li>What we can learn from the subject</li> <li>How it helps us to prepare for adult life</li> </ul>			
	Art			
The Arts	During this year your experience in Art will incorporate Aboriginal, Greek and Bristish culture.	6 hours	06/01/2020	10/02/2020
	Your homework task this half term is the following:			
	Create a theme board on one of these cultures			
	Choose one image from this culture and copy it. It should be A4 size and you can use any medium.			
	Write a short paragraph about how you have used colour, shape and pattern in your image.			

The Garibaldi School Homework Scheme - Half Term 3  Year 7 Homework Schedule Content Continued				
Subject	Homework Description:	Time Taken:	Date Set W/C:	Hand in W/C:
The Arts Continued	Music  The task is to explore musical traditions from around the world. You are to learn/research the main characteristics of the different musical traditions from the following countries:  • Africa • China • India  Please answer the questions below for each country:  • What does the music from that country sound like? • What instruments are used? • What do the instruments look like? Draw a picture of at least THREE instruments from each country.  • What materials are the instruments made from? • Name a famous performer from that country. • How is music from that country normally composed? (Is there a particular technique that is normally included to write music?)  This can be done in the form of a booklet.	6 hours	06/01/2020	10/02/2020
Science	Students have been studying the particle model during Half-Term 2 and they should now be aware of the structures of solids liquids and gases.  The student's task is to create particle models of a solid, a liquid and a gas using everyday items.  Students will be set up on Seneca learning. They will be required to complete revision on topics covered in the first half term.  Class teachers will provide more information during lesson time.	6 hours	06/01/2020	10/02/2020