Boorowa Central School Stage 4 (Year 7 & 8) Geography Task 3 Notification



Course: Stage 4 Geography	Date issued: Term 3 Week 8 2020
Weighting: 25%	Date due: Term 3 week 10 2020
Marks: 25	Date: Thursday 24th September 2020
Topic: Place and Liveability	Task number: 3
Teacher: Mrs Inarid Corcoran	Head Teacher: Mrs Julie Poplin

Outcomes assessed

GE4-1 Locates and **describes** the diverse features and characteristics of a range of places and environments.

GE4-3 Explains how interactions and connections between people, places and environments result in change.

GE4-6 Explains differences in human wellbeing.

DIRECTIONAL VERBS:

Describes: Provide characteristics and features.

Explain: Relate cause and effect; make the relationships between things evident; provide why and/or how.

Task Description

Select TWO cities to **examine**, one from each list below.

a) Create an Annotated Visual Display (AVD) for each city you choose, selecting images, graphs, tables or statistics to represent the Social, Environmental, Economic, Infrastructure, and Cultural factors of liveability in the city.
 10 marks for each
 AVD

b) Write a paragraph that compares the cities by explaining how they are similar and different in terms of liveability and why they have been placed in the Top 10 list. 5 marks

TOP 10 Liveable Cities	TOP 10 Least Liveable Cities
Melbourne Vienna (Austria)	Abidjan (Cote d'Ivorie) Tripoli (Libya)
Vancouver (Canada) Toronto (Canada) Adelaide	Douala (Cameroon) Harare (Zimbabwe) Algiers (Algeria)
Calgary (Canada) Sydney Helsinki (Finland)	Karachi (Pakistan) Lagos (Nigeria) Port Moresby (Papua New Guinea)
Perth Auckland (New Zealand)	Dhaka (Bangladesh) Damascus (Syria)

ASSESSMENT CRITERIA:

Step by step instructions:

- 1. Choose <u>TWO</u> cities to compare: ONE from <u>Top 10 Liveable Cities</u> and ONE from <u>Top 10 Least</u> Liveable Cities.
- 2. Create a ONE-PAGE Annotated Visual Display (AVD) for each city chosen.
- 3. You must include: images/graphs/tables/statistics which provide details about the two cities, such as Social, Environmental, Economic, Infrastructure, and Cultural factors.
- 4. Include a minimum of 10 visual display items (5 for each city).
- 5. Annotations: Each visual display item you select for inclusion in your Annotated Visual Display must explain:
 - a) What the image/graph/table/statistics is representing about the city (i.e., Which Social, Environmental, Economic, Infrastructure, or Cultural factor?).
 - b) What is this factor showing about the liveability of this city?
 - c) Whose perspective does it represent? (i.e., community, government, business).
 - d) How does this visual display item show that the city belongs in the top 10 liveable cities list or the top 10 least liveable cities list?
- 6. A paragraph that **explains** the similarities and differences between the two cities which influence their liveability rank. This will be on a separate page from the AVDs.

Presentation Information:

- Must be submitted either in hard copy or Google doc, or similar via google classroom. Just be mindful that the AVDs need to be one page each.
- The paragraph that explains the similarities and differences between the two cities is on a separate page.
- You must include a Bibliography to show where you selected your information from.

ABSENCE/MISADVENTURE INSTRUCTIONS

If you are absent from school on the day the task is to be completed you are required, on your return to school, to obtain an absent/misadventure form from the faculty Head Teacher, complete the form and attach any documentation and submit the form together with the assessment task to the subject Head Teacher. NB: Computer, USB or printer problems are not an accepted reason for non-submission of task. Note: If a student is absent for an assessment task or fails to submit a task when it is due, then a medical certificate or other acceptable explanation must be presented on the first day the student returns to school or a zero mark is awarded

ALL MY OWN WORK/BIBLIOGRAPHY

Students must reference any used sources with a bibliography and not plagiarise (copy/paste) the work of others.

Name:

	teria – Annotated Visual Display 1		
GE4-1 Locates and describes the diverse features and characteristics of a range of places and environments.			Grade
•	-3 Explains how interactions and connections between people, places and	Mark	
	ironments result in change.		
	A range of images (at least 5) are included and include statistics, graphs, tables,		
	photographs, or map. The images selected are relevant and meaningful in		
	explaining the liveability of the city.		
	Selected images presented include all factors of liveability of a city.	9-10	Α
	Images and annotations examine a range of different perspectives about the		
	liveability of the city.		
	Annotations are accurate, clear, and concise and use geographic terminology.		
	A range of images (at least 5) are included and may include statistics, graphs,		
	tables, photographs, or map. The images selected are relevant and meaningful		
	in explaining the liveability of the city.		
	Selected images presented include most factors of liveability of a city.	7-8	В
	Images and annotations examine different perspectives about the liveability of		
	the city.		
	Annotations are accurate, clear and use some geographic terminology.		
	5 images are included and may include statistics, graphs, tables, photographs,		
	or map. The images selected explain the liveability of the city.		
	Selected images presented include some factors of liveability of a city.		
	Images and annotations may examine different perspectives about the	5-6	C
	liveability of the city.		
	Annotations refer to some aspect of liveability of the city.		
	Less than 5 images are included and may include statistics, graphs, tables,		
	photographs, or map. The images selected may describe liveability of the city.		D
	Selected images presented may include some factors of liveability of a city.	3-4	
	Some annotations may describe to some aspect of liveability of the city.		
	Less than 5 images are included and may include statistics, graphs, tables,		
	photographs, or map.	1-2	E
	Some annotations may be included		_

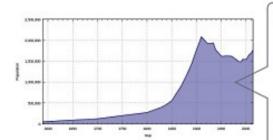
Some annotations may be included	ed		
Feedback:			

ASSESSMENT MARKING CRITERIA		
Criteria – Annotated Visual Display 2 GE4-1 Locates and describes the diverse features and characteristics of a range of places and environments. GE4-3 Explains how interactions and connections between people, places and environments result in change.	Mark	Grade
 A range of images (at least 5) are included and include statistics, graphs, tables, photographs, or map. The images selected are relevant and meaningful in explaining the liveability of the city. Selected images presented include all factors of liveability of a city. Images and annotations examine a range of different perspectives about the liveability of the city. Annotations are accurate, clear, and concise and use geographic terminology. 	9-10	A
 A range of images (at least 5) are included and may include statistics, graphs, tables, photographs, or map. The images selected are relevant and meaningful in explaining the liveability of the city. Selected images presented include most factors of liveability of a city. Images and annotations examine different perspectives about the liveability of the city. Annotations are accurate, clear and use some geographic terminology. 	7-8	В
 5 images are included and may include statistics, graphs, tables, photographs, or map. The images selected explain the liveability of the city. Selected images presented include some factors of liveability of a city. Images and annotations may examine different perspectives about the liveability of the city. Annotations refer to some aspect of liveability of the city. 	5-6	С
 Less than 5 images are included and may include statistics, graphs, tables, photographs, or map. The images selected may describe liveability of the city. Selected images presented may include some factors of liveability of a city. Some annotations may describe to some aspect of liveability of the city. 	3-4	D
 Less than 5 images are included and may include statistics, graphs, tables, photographs, or map. Some annotations may be included 	1-2	E
Feedback:		

Criteria – Paragraph			Grade
GE4-6	Explains differences in human wellbeing.	Mark	
	Comprehensive explanation of each of the factors of liveability		
	Similarities and differences, in relation to liveability of the two cities, are	5	Δ
	thoroughly explored and in explicit detail.		_ A
	Comprehension explanation of why each city is included in the Top 10 list.		
	Thorough explanation of each of the factors of liveability		
	Similarities and differences, in relation to liveability of the two cities, are		
	explored and in detail.	4	В
	Thorough explanation of why each city is included in the Top 10 list.		
	Sound explanation of each of the factors of liveability		
	Similarities and differences, in relation to liveability of the two cities, are		
	explored.	3	С
	Sound explanation of why each city is included in the Top 10 list.		
	Explanation of some of the factors of liveability		
	Some of the similarities and differences, in relation to liveability of the two	_	_
	cities, are listed.	2	D
	A basic explanation of why each city is included in the Top 10 list.		
	Some of the similarities and differences, in relation to liveability of the two		
	cities, are listed.	1	Е
	May have attempted to describe why each city is included in the Top 10 list.		

Example of an AVD and how it looks like:

VIENNA, AUSTRIA



The population of the city of Vienna is about 1,781,105. About 1,983,836 people live in urban areas and 2,419,000 live in metro areas. It is not overpopulated so there is enough of everything for everybody.



Vienna is located in northeastern Austria, at the most eastern part of the Alps in the Vienna Basin. The city spans both sides of the river Danube. Elevation ranges from 151m to 524m



Summers in Vienna have an average high temperature of 24 to 33°C. The maximum exceeds 38°C and the low is around 15°C. Winters are dry and cold with average temperatures at about freezing point



There are many examples of traditional architecture in Vienna and St Rupert's Church it just one of them. It is in a Romanesque style which is characterised by semicircular arches



Vienna is safe with good public transport which consists of underground trains, trams and buses



Vienna is one of the Education in Vienna is greenest metro areas in the world. Analysed compulsory for nine years. There is no photos taken from an aerial view shows that shortage of schools or 51% is actually green. universities anywhere so wherever you live That means that for every there will be schools resident of Vienna there is 120 square metres of near you. green



The Stadtpark or City
Park is a well known park
in Vienna. It has a total
surface area of 65,000
metres. There are statues
of many famous Viennese
artists, writers and
composers.



The Vienna Dog Park is in Moorefield Park.
There are mature trees and the place is fenced in. This is a great place to hang out with your dog. There is water there also



Note: This example is not a high quality example. This is just to show you what annotations look like.