



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

Second Term Examination – 2018



Sub : Geography

Class: 6

FM: 90

Duration: 2hrs 30 Mins.

Date: 04.08.2018

Read the questions carefully and answer them as directed:-

Group - A

1. Fill in the blanks. 5

Lumber is also called wood. It can be classified as and
It has greater and than unprocessed wood.

2. State whether the following statements are "True" or "False". 5

- i. The 100° E longitude passes almost through the middle of North America.
- ii. Garo tribe belongs to the state of Meghalaya.
- iii. Granitic lava is also known as mafic lava.
- iv. Foreign exchange is the system of dealing with currencies of other countries.
- v. Amerigo Vespucci was a Portuguese explorer and navigator.

3. Choose the correct word and complete the sentences. 5

- i. The downfolds are called (anticlines/synclines/isoclines).
- ii. (Saint Vincent & the Grenadines/Saint Lucia/Saint Kitts & Nevis) is the smallest country of North America.
- iii. Norman Borlaug received the Nobel Prize in (1960/1970/1980).
- iv. (Tectonic/Volcanic/Piedmont) plateaus are also called the Border plateaus.
- v. The island of Greenland belongs to (Denmark/Sweden/Netherland).

4. Match the words of Column A with that of Column B. 5

"A"	"B"
Canada	San Jose
Jamaica	Havana
Costa Rica	Roseau
Nicaragua	Ottawa
Cuba	Managua
	Kingston

5. Answer in one or two words only. 5

- i. Name the oven meant for baking clay, bricks and drying wood.
- ii. What are cavities formed in the ground by limestone erosion called?
- iii. Give the other name for 'cash crops'.
- iv. What are plateaus surrounded by mountains called?
- v. Name the depressions and notches of a coastline.

Group - B

6. Answer in one or two sentences only. 2x5=10
- i. Name the water bodies surrounding the continent of North America.
 - ii. Classify the different types of cotton.
 - iii. Define loess plain with example.
 - iv. Explain the Maritimes.
 - v. Mention the different categories of the lumberjacks.

7. Answer any five in short. 3x5=15
- i. Define and describe plateaus.
 - ii. Name the countries which constitute the Caribbean islands.
 - iii. Mention the two varieties of rice and state where they are grown.
 - iv. Explain the vertical and horizontal movements of the rock layers.
 - v. Describe the project - 'Water 4 Crops'.
 - vi. Name a crop of the grass family and discuss its cropping process.
 - vii. Define and describe peneplains.

Group - C

8. Answer any six in detail. 5x6=30
- i. Differentiate between the young and the old fold mountains.
 - ii. Discuss the geographical factors favourable for growing cotton.
 - iii. Describe in brief the alluvial and the outwash plain.
 - iv. Depict clearly the recent developments in agriculture.
 - v. Describe normal and reverse fault. Give diagrams.
 - vi. Discuss the geographical factors favourable for growing wheat.
 - vii. Draw a comparative study between the tectonic and the volcanic plateaus.
 - viii. Define 'Green Revolution' and depict its main features.

9. With the help of a neatly labelled diagram show the different types of folds. 5

10. On an outline map of North America mark the following with appropriate names and symbols. 5

- i. Gulf of California
- ii. Mount Logan
- iii. Yucatan peninsula
- iv. Brooks range
- v. Lake Winnipeg

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ST. LAWRENCE HIGH SCHOOL

Second Term Examination - 2018

Sub: GEOGRAPHY

Class: VI

Full Marks: 90

Duration: 2Hours 30 Minutes

Model Answer

Date: 04.08.18

Group - A

1. Fill in the blanks. 5
Lumber is also called **harvested** wood. It can be classified as **hardwood** and **softwood**. It has greater **strength** and **stiffness** than unprocessed wood.
2. State whether the following statements are "True" or "False". 5
 - i. The 100° E longitude passes almost through the middle of North America. **False**
 - ii. Garo tribe belongs to the state of Meghalaya. **True**
 - iii. Granitic lava is also known as mafic lava. **False**
 - iv. Foreign exchange is the system of dealing with currencies of other countries. **True**
 - v. Amerigo Vespucci was a Portuguese explorer and navigator. **False**
3. Choose the correct word and complete the sentences. 5
 - i. The downfolds are called (anticlines/**synclines**/isoclines).
 - ii. (Saint Vincent & the Grenadines/Saint Lucia/**Saint Kitts & Nevis**) is the smallest country of North America.
 - iii. Norman Borlaug received the Nobel Prize in (1960/**1970**/1980).
 - iv. (Tectonic/Volcanic/**Piedmont**) plateaus are also called the Border plateaus.
 - v. The island of Greenland belongs to (**Denmark**/Sweden/Netherland).
4. Match the words of Column A with that of Column B. 5

"A"	"B"
Canada	Ottawa
Jamaica	Kingston
Costa Rica	San Jose
Nicaragua	Managua
Cuba	Havana

5. Answer in one or two words only. 5
 - i. Name the oven meant for baking clay, bricks and drying wood. **Kiln**
 - ii. What are cavities formed in the ground by limestone erosion called? **Sinkholes**
 - iii. Give the other name for 'cash crops'. **Commercial Crops**
 - iv. What are plateaus surrounded by mountains called? **Intermontane Plateaus**
 - v. Name the depressions and notches of a coastline. **Indentations**

Group - B

6. Answer in one or two sentences only. 2x5=10
- i. Name the water bodies surrounding the continent of North America.
Ans: Chapter: 9, Page: 86 – 3rd sentence under **Location**
 - ii. Classify the different types of cotton.
Ans: Chapter: 7, Page: 66 – last 2 sentences (2nd paragraph) under **Cotton**
 - iii. Define loess plain with example.
Ans: Chapter: 4, Page: 38 – 2 sentences under **Loess Plains**
 - iv. Explain the Maritimes.
Ans: Chapter: 11, Page: 102 – footnote: **The Maritimes**
 - v. Mention the different categories of the lumberjacks.
Ans: Chapter: 11, Page: 103 – last sentence (1st paragraph) under **Lumberjacks**

7. Answer any five in short. 3x5=15
- i. Define and describe plateaus.
Ans: Chapter: 4, Page: 33 – paragraph under **Plateaus**
 - ii. Name the countries which constitute the Caribbean islands.
Ans: **Cuba, Dominican Republic, Haiti, Puerto Rico & Jamaica**
 - iii. Mention the two varieties of rice and state where they are grown.
Ans: Chapter: 7, Page: 65 – last 3 sentences (2nd paragraph) under **Rice**
 - iv. Explain the vertical and horizontal movements of the rock layers.
Ans: Chapter: 3, Page: 24 – **Fact Pedia**
 - v. Describe the project - 'Water 4 Crops'.
Ans: Chapter: 7, Page: 70 – later part of the paragraph **Green Revolution in India**
 - vi. Name a crop of the grass family and discuss its cropping process.
Ans: Chapter: 7, Page: 67 – **Sugarcane: Fact Pedia**
 - vii. Define and describe peneplains.
Ans: Chapter: 4, Page: 37 – paragraph under **Peneplains**

Group - C

8. Answer any six in detail. 5x6=30
- i. Differentiate between the young and the old fold mountains.
Ans: Chapter: 3, Page: 26-27 paragraphs on **Young & Old fold mountains** (tabular form)
 - ii. Discuss the geographical factors favourable for growing cotton.
Ans: Chapter: 7, Page: 66 – 1st paragraph under **Cotton**
 - iii. Describe in brief the alluvial and the outwash plain.
Ans. Chapter: Chapter: 4, Page: 38 – paragraphs under **Alluvial plains & Drift or Outwash plains**
 - iv. Depict clearly the recent developments in agriculture.
Ans: Chapter: 7, Page: 70 – paragraph under **Recent Developments in Agriculture**

v. Describe normal and reverse fault. Give diagrams.

Ans: Chapter: 3, Page: 28 – **Types of Fault – Normal & Reverse Fault**

vi. Discuss the geographical factors favourable for growing wheat.

Ans: Chapter: 7, Page: 64 – 1st paragraph under **Wheat**

vii. Draw a comparative study between the tectonic and the volcanic plateaus.

Ans. Chapter: 4, Page: 35-36 – **A Comparative Study - Tectonic vs. Volcanic Plateaus** (tabular form)

viii. Define 'Green Revolution' and depict its main features.

Ans: Chapter: 7, Page: 69 – 2nd & 3rd paragraph under **Green Revolution**

9. With the help of a **neatly labelled diagram** show the **different types of folds**. 5
Ans: Chapter: 3, Page: 26 – Diagram: **Types of Folds**

10. On an outline map of **North America** mark the following with appropriate **names** and **symbols**. 5

- i. Gulf of California
- ii. Mount Logan
- iii. Yucatan peninsula
- iv. Brooks Range
- v. Lake Winnipeg

