

Bushberg
29.11.18



ST. LAWRENCE HIGH SCHOOL

Third Term Test Solutions - 2018

Sub: _____ Geography _____ Class: _____ 6 _____ F. M. _____ 80 _____

Duration: _____ 3 Hr _____

Date: _____ 05.11.2018 _____

Group A

1. Choose the correct answer: 1x5=5
- a. Brown / yellow / green color is used on the maps to show mountains.
Brown
 - b. A stream that branches off the main river at the mouth of a river is known as tributary / distributary / meander.
Distributary
 - c. When one limb of a fold lies over the other limb it is called overturned / overthrust / recumbent.
Recumbent
 - d. The plateau formed at the foothills of the Appalachian Mountains is called intermontane / continental / piedmont plateau.
Piedmont plateau
 - e. Edaphic factor relates to the nature of wind / soil / temperature.
Soil

2. Fill in the blanks: 1x4=4
- a. Shifting agriculture is also known as _____.
Slash and burn
 - b. Metallic minerals are hard and _____.
Lustrous
 - c. The _____ is the widest estuary in the world.
Rio de la Plata
 - d. Amazon basin extends southwards up to _____ hills.
Serra Do Cachimbo

3. State true or false: 1x3=3
- a. River Rio Iriri flows into the Tapajos River.
False
 - b. The Angel Falls are located in Altiplano
False
 - c. South Africa is the leading producer of silver.
False

4. Match the followings (one is extra): 1x3=3

I. Aluminium	a) Rajasthan
II. Manganese	b) Kolar
III. Gold	c) Chhattisgarh
	d) Goa

I. Aluminum	d) Goa
II. Manganese	c) Chhattisgarh
III. Gold	b) Kolar

Group B

5. Answer the followings:

2x5=10

a. What are cash crops?

Chapter- 7, page 66. Cash crops: First two lines

b. What are the average annual temperature and the average rainfall in the Amazon Basin?

Chapter- 17, page 123. 1st paragraph: last two lines- temperature 27°C and rainfall between 200 and 250 cm.

c. Name the rivers of South America that drains into Atlantic Ocean.

Orinoco, Amazon, Parana, Paraguay, Uruguay

d. Name the four main varieties of iron ore.

Magnetite, hematite, limonite, siderite

e. What are ores?

Chapter- 8, page 74. 2nd paragraph: last line

6. Answer any five:

3x5=15

a. Mention three characteristics of subsistence agriculture.

Chapter- 6, page 57. Subsistence Agriculture

b. What is a marginal sea? Give an example.

Chapter- 5, page 45. Paragraph- seas. 1st six lines

c. Classify depositional plains.

Chapter- 4, page 37. Plains- Alluvial, Lava, Loess, Lacustrine, Coastal, Drift

d. What are physical maps?

Chapter- 2, page 16. Physical maps

e. What is eutrophication?

Chapter- 5, page 50. Pollution in water bodies: "various chemicals in the water lead to the growth of weeds ... known as Eutrophication."

f. Compare organic minerals and inorganic minerals.

Chapter- 8, page 75. Classification of Minerals: 1st paragraph

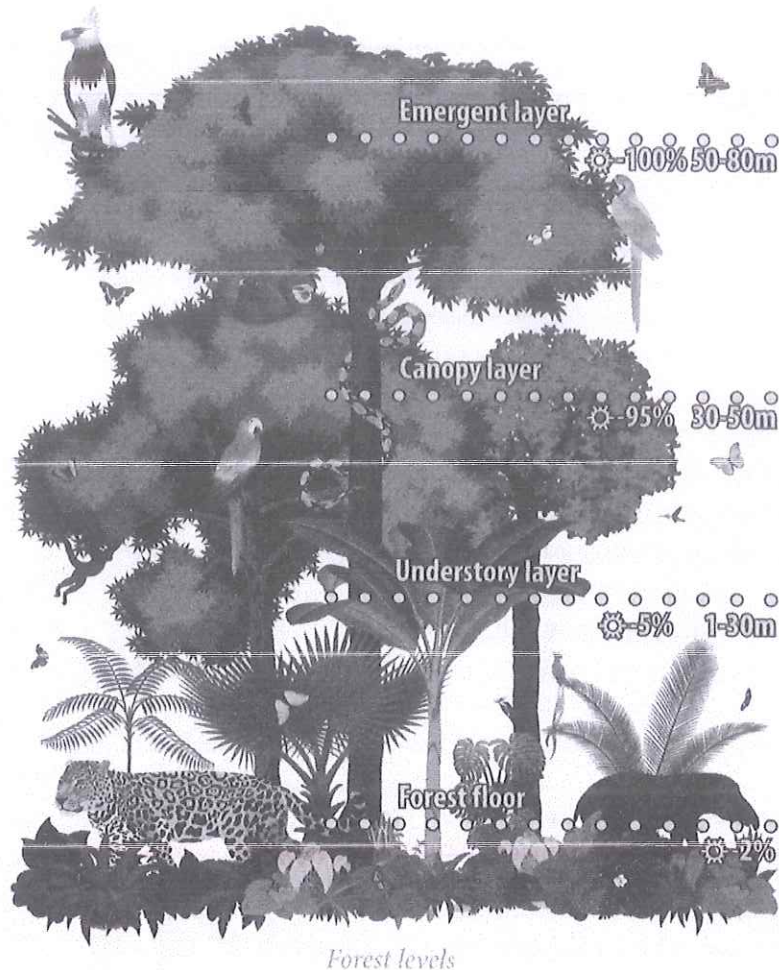
g. Mention three conservation efforts to protect the Amazon Basin

Chapter- 14, page 127. Conservation efforts: any three

Group C

7. Draw the different forest levels in the Amazon Rainforest. Also show the heights of each level and the percentage of sunlight received in each level. 5

Chapter 14, page 123. Diagram: Forest Levels



8. Answer the any six:

5x6=30

- a. Give an account of various animals and birds in the Amazon forest
Chapter- 14, page 124. Last paragraph (Armadillos, tapir, jaguar, sloth, giant ant-eaters, puma, monkeys- howler, squirrel, spider, owl monkeys. Alligator, crocodiles, python, anaconda, 1500 bird species- toucan, flamingo, humming, parrots. 2000 fish species- piranha)
- b. Write about the relief features of the Brazilian Highlands.
Chapter 13, page 115. Last paragraph
- c. What is mining? Write about the different types of mining.
Chapter- 8, page 75-75. Mining (quarries and open pit, shaft mining, underground mining)
- d. Define plantation farming. Explain its characteristics.
Chapter- 6, page 60. Plantation Agriculture
- e. Describe the Indian Ocean.
Chapter- 5, page 44. Indian Ocean
- f. How do rivers get polluted by chemicals and hot water?
Chapter- 5, page- 50. Chemicals in paragraph on pollution in water bodies and the matter in the box under the heading "Green Earth"
- g. How are Loess plains and lacustrine plains formed. Give one example each.
Chapet- 4, page 38. Loess and lacustrine plains
- h. How do the indigenous natives live in the Amazon forest? Describe their mode of living, agriculture, crops, houses and ways of transportation.
Chapter 14, page 125. 2nd and 3rd paragraph

9. Point out the following in the given map of South America with proper symbols and index in the map. 1x5=5

- a. Lake Maracaibo
- b. Mt. Cotopaxi
- c. Patagonia Desert
- d. Amazon river
- e. Falkland Island

