

S4

GEOG/2 HOLIDAY WORK

THE REST OF AFRICA

1a) Describe the process which led to the formation of the following features along a river valley.

i) gorge

ii) flood plain.

b) Name any two rivers in Africa which have a:

i) gorge

ii) flood plain

c) Explain the importance of the drainage features in (a) above to the people living in the area.

d) Outline the problems affecting the use of rivers as water ways in Africa.

2. Draw a sketch map of Egypt and on it, mark and name:

i) Industrial centres: Port Alexandria, Cairo and Aswan

ii) Water bodies: Red sea and Lake Nasser

iii) the Nile delta

iv) the Aswan High dam

b) Describe the conditions which have influenced the location of Industrial centres in Egypt.

c) Explain the importance of industries to the development of Egypt.

d) Outline the effects of industrialization on the environment in Egypt.

NORTH AMERICA

3. Study table II below showing grain production in Canada (2013/14) and answer questions that follow.

Table II: Grain Production in Canada (2013/14)

Type of Grain	Production ('000 metric tons)
Wheat	31,025
Barley	10,237
Corn	14,194
Oats	3,906
Ryce	223
Total	59,585

a) Draw a pie-chart to represent the information contained in the table above.

b) i) Identify the type of grain which is produced in

-smallest

-largest

quantities in Canada.

ii) Name any **one** major grain growing region in Canada.

iii) Mention any **Two** ports through which Canada exports its goods.

c) Describe the activities carried out by the farmers in all the four climatic seasons in the region identified in b(ii) above.

d) Outline the steps being taken to increase grain production in Canada.

4 a) Draw a sketch map of New York city and on it, mark and name:

i) Islands: Staten, Long and Manhattan.

ii) rivers: East and Hudson,

iii) Atlantic Ocean

b) Describe the factors which favored the growth of New York city.

c) Outline the functions of New York city.

d) Explain the environmental problems which have resulted from the development of New York city.

5 a) Draw a sketch map of British Columbia and on it, mark and name:

i) Vancouver Island,

ii) Alaska ocean current,

iii) Washington state,

iv) Alberta province,

v) Fishing towns: Prince Rupert and Victoria.

b)i) Give any **two** types of fish caught in British Columbia.

ii) Explain the factors which have favored the existence of the fish types named in (b)(i) above.

c) Describe the methods used in catching fish in British Columbia.

d) Outline the problems faced by the fishing industry in British Columbia.

CHINA

6a) Draw a sketch map of China and on it mark and name;

i) Water bodies: yellow sea and South china sea.

ii) Rivers: Huang Ho and Si-kiang

iii) Plains: Manchuria and Vietnam

iv) Mountains: Tianshan and Himalayas mountain ranges

b) Describe the process that led to the formation of the Himalayas mountains.

c) Explain the value of the Himalayas mountains to China.

d) Outline the;

i) problems faced by the people living in the Himalayas mountains.

ii) Measures being taken to address the problems identified in (d)(i) above.

7a) Draw a sketch map of China and on it mark and name:

i) Areas receiving rainfall of over 1500 mm

ii) Areas receiving rainfall of less than 375 mm

iii) Tropic of cancer

iv) Towns: Beijing and Shanghai

b) Explain the factors influencing rainfall distribution in China.

c) Outline the problems faced by the people living in areas receiving over 1500 mm of rainfall per annum.

d) Outline the land use activities in areas receiving mean annual rainfall of less than 375 mm.