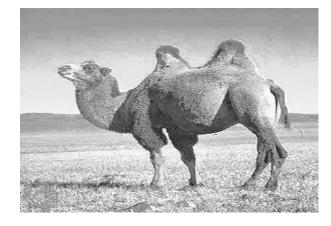
GREENLAWNS SCHOOL, WORLI TERMINAL EXAMINATION 2018 GEOGRAPHY

Std - VIII Marks: 80 Date: 01/10/2018 Time: 2 Hours 1. On the political map of Asia provided to you, mark, shade and label the following: [8] a. The capitals of: (4)Russia i) Thailand ii) iii) Yemen Philippines iv) b. The countries whose capitals are: (2)Astana ii) Kabul c. The latitudinal and longitudinal extents of the continent. (2)[7] 2. On the **physical map of Asia** provided to you, mark, shade and label the following: Trace and name the two rivers which have their mouths in the Aral Sea. (2)ii) Lake Baikal. $(\frac{1}{2})$ iii) Java Sea. $(\frac{1}{2})$ iv) Trace and name R. Yangtze Kiang. $(\frac{1}{2})$ Draw arrows with black pen to show the Arabian Sea branch of the summer v) winds. Also name the winds. (1) The Roof of the World. (1) vi) Kamchatka Peninsula vii) $(\frac{1}{2})$ The mountain range that houses the second highest peak in the world. viii) (1) 3. With close reference to the **grid sheet** provided to you, answer the questions that [10] a. Name and define the man-made feature present on the north eastern side of the grid sheet. What is the reason for the presence of such man-made features in this area? (2)b. What kind of drainage pattern can be seen on the north eastern part of the grid $(\frac{1}{2})$ sheet? c. Name the other kind of drainage that can be seen on the grid sheet. What is the cause of such a drainage pattern? (1) d. Give the four figure grid reference of the church situated along the road. $(\frac{1}{2})$ e. What kind of settlement pattern can you see on the grid sheet? $(\frac{1}{2})$ f. Name the man-made feature to the west of the cart track. Give one reason for the existence of such a feature. $(1\frac{1}{2})$ g. Give the four figure grid reference of 255. What does it imply? (1) h. With reference to the south western part of the grid sheet: (1) What occupation can be suggested for this part? What kind of rainfall does this area experience? i. Label a, b, c and d as given on the grid sheet. (2)

| a. b. c. d. e. | Define the following terms: Contour line Nucleated settlements Population distribution Forced migration Inland drainage Crop rotation | [10] (1½) (1½) (2) (2) (1) (2) |
|----------------------------|---|--|
| 5. | Give geographical reasons for the following: | [10] |
| a. | Countries like Afghanistan and Rwanda are sparsely populated. | (1) |
| b. | It is estimated that half of the plant and animal species on earth would result in | |
| | extinction in the next few decades. (any 2 reasons) | (1) |
| C. | The population pyramid of Japan bulges in the middle. | $(1\frac{1}{2})$ |
| d. | Demand for workers from other countries contributes towards economic migration. | (2) |
| e. | Developed countries like the US needs to rely on immigrant labour. | (1) |
| f. | Russian port, Vladivostok freezes in winter. | (2) |
| g. | Shifting agriculture has been banned in many countries. | $(1\frac{1}{2})$ |
| | | |

- 6. State whether the following statements are True or False. Correct the False statements (if any):
- a. Abolishing polygamy is a measure to curb population growth.
- b. Sugarcane needs plenty of rain to grow.
- c. Crop like wheat is grown under Intensive Subsistence agriculture type.
- d. Fox and squirrel are animals of tundra vegetation.
- e. The Western Ghats and Eastern Ghats bound the western and eastern edges of the Deccan Plateau.
- f. Asia has been a cradle of ancient civilizations like the Mesopotamian civilization.
- g. Employment opportunities can be a forced migration factor.
- h. The division of population into rural and urban is based on the consumption of food.
- i. In a concave slope, the contours are closely spaced in the lower part.
- 7. With reference to the picture given below, answer the questions that follow: [5]



| a. | Identify the animal. | (1) |
|----|--|-----|
| b. | Where is this animal found even today? | (1) |
| C. | What kind of vegetation is found in these areas? | (1) |
| d. | Name the vegetation type where this animal is found. | (1) |
| e. | Name two other animals which are found in the same type of vegetation. | (1) |

8. With reference to the picture given below, answer the questions that follow:

[7]



| b. c. d. | Identify the picture. Name three countries except India, where these leaves are cultivated. Name the place and the state where it is cultivated in India. In which belt of Asia are they generally grown? Why are they grown in such areas? Explain the process of plucking of these leaves. | (½) (1½) (1) (1½) (1½) (2½) | |
|----------------|---|--|--|
| 9. | Answer the following questions in brief: | [15] | |
| a. | | | |
| | i) How is it formed? | (1) | |
| | ii) Why is it called 'U-shaped valley'? | $(1\frac{1}{2})$ | |
| | iii) How is it shown on a topographic map? | $(2\frac{1}{2})$ | |
| b. | With reference to the population of Asia, answer the following questions: | , | |
| | i) What is the role of the UNO in controlling the population growth of the contin | ent? | |
| | <i>y</i> | (2) | |
| | ii) Name the moderately populated regions of the continent. | (2) | |
| C. | Give examples to substantiate the statement that 'Physical factors like climatic | () | |
| | conditions play an important role in determining the population of a place.' | $(2\frac{1}{2})$ | |
| d. | ow does the overall population of a country face decline? What are the effects of a | | |
| | declining population? | $(2\frac{1}{2})$ | |
| e. | Mention any two characteristic features of the Tropical Desert climate. | ` (1) | |
