Blackberg 30. 4. 19



ST. LAWRENCE HIGH SCHOOL

First Term Examination - 2019

Sub: GEOGRAPHY

Class: VIII

Full Marks: 80

Duration: 2 hours 30 minutes

Date: 24.04.19

Read the questions carefully and answer them as directed:-

Group - A

1. State whether the following statements are "True" or "False".

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- i. Asia comprises about 40% of the Earth's land area. False
- ii. To find the four-figure grid reference of a place, the eastings number is determined first and then the northings number. **True**
- iii. The Mekong river forms a border between Myanmar and Thailand. False

2. Choose the correct word and complete the sentences.

5

- i. The contour lines representing a (spur/mountain/plateau) are elongated and elliptical.
- ii. The (Kaziranga/Kalesar/Khirganga) national park was affected largely by the Assam flood.
- iii. The people in the (15-55/15-60/15-65) age group belong to the working population.
- iv. The Amu Darya and Syr Darya rivers flow into the (Aegean/Aral/Arabian) Sea.
- v. Historically, the (Yunnan/Iranian/Anatolian) plateau was known as Asia Minor.

3. Match the words of Column A with that of Column B.

4

"A"	"B"
Lebanon	Southwest asia
Maldives	South Asia
Taiwan	East Asia
Cambodia	Southeast Asia

4. Answer in one or two words only.

3

- i. The number of females per thousand males of the population. Sex Ratio
- ii. The water body that separates Asia from North America. Bering Strait
- iii. The standard contour interval used by the Survey of India. 20 meters

5. Answer in one or two sentences only.

- $5 \times 2 = 10$
- i. State the latitudinal and longitudinal extent of Asia. 10°S 80°N and 25°E 170°W
- ii. What makes the year 1931 so significant in the history of China? Ch -8, page-89. Geo Connect
- iii. Name the four major islands that constitute Japan. Hokkaido, Honshu, Shihohu, Kynahu
- iv. What is rural depopulation? Ch- 3, page- 43, 2nd paragraph
- v. Define natality and mortality. Ch- 3, page 41, Brith and Death Rate-Definition
- 6. Answer in short. (any 4)

 $4 \times 3 = 12$

- i. Name the two rivers forming the Mesopotamian basin and state their mouth.

 Tigris and Euphrates, mouth- Persian gulf
- ii. Define growth rate of population. How is it expressed? Ch- 3, page 41, last paragraph
- iii. Describe a 'Chang ghor'. Ch- 8, page 88, Fact Pedia
- iv. Define migration and state its two types. Ch- 4, page- 47, definition- Internal + External (1 line definition)
- v. What is gradient? How is it represented by the contours? **Ch-1, page-10, last** paragraph
- vi. Name an inter-montane plateau of Asia and the two mountains surrounding it.
 - (a) Tibetan Plateau between Kunlun, Himalayas and Karakoram
 - (b) Anatolian platea between Pontic and Taurus
 - (c) Iranian plateau between elbruz and Zagros or Sulaiman Kirthar Zargos
- 7. With the help of diagrams show the three distinct settlements on the basis of shape. 3 Ch-1, page 16 & 17, Nucleated, Linear and Dispersed Settlement

Group - C

8. Answer in detail. (any 7)

 $5 \times 7 = 35$

- Discuss the negative impacts of 'over population'. Ch- 3, page 40 to 41 (4 points in detail)
- ii. Describe the Northern lowlands of Asia. Ch- 11, page 107
- iii. Describe cliff, spur and rapid. Support your answer with diagrams. **Ch-1**, page 14
- iv. Show the impact of vegetation on land use pattern human occupation with the help of a flow chart. **Ch-2, page 24, 2nd flowchart**
- v. Describe in detail the islands of Asia scattered from northeast to southeast. **Ch-11, page 111**

- vi. Discuss the role of water, soil and minerals in influencing the distribution of population. Ch- 3, page 39, 2nd paragraph
- vii. Describe the different drainage patterns and support your answer with necessary diagrams. Ch- 2, page 23
- viii. Describe the Southern plateaus of Asia. Ch- 11, page 109-110
- Describe in detail the impacts of Assam floods on human life. **Ch-8, page 88** (5 points in details)
- 9. Show the following with appropriate names and symbols on a given outline map of Asia.
 - i. Strait of Malacca
 - ii. Plateau of Arabia
 - iii. River Yenisei
 - iv. Ural Mountains
 - v. Lake Baikal

