

SECOND PRELIMINARY EXAMINATION 2021-2022 **GEOGRAPHY** H.C.G. - PAPER - 2

STD: X

TIME: 1 1/2hr.

DATE: 04.02.2022

MARKS: 40

Answers to this Paper must be written on the paper provided separately. You will not be allowed to write during the first 10 minutes. The time is to be spent in reading the question paper. The time given at the head of this Paper is the time allowed for writing the answers.

Attempt all questions from Section A and any three questions from Section B. The marks intended for questions are given in brackets [] This paper consists of four printed pages.

SECTION A

(Attempt all questions.)

Question 1

On the outline map of India provided mark and name the following:

[10]

Eastern Ghats 82 1/2 degrees East River Tungabhadra Mount Kanchenjunga Malabar Coast

Karakoram Pass

Gulf of Khambhat (Viil) River Betwa (viii)

Off shore oil field in the West coast

Sparse population in North-east India.

SECTION B

(Attempt any three questions from this Section.)

Question 2

In what form does coal occur in India? Name the fossil fuel found in Gondwana fields. [2] [1] (a) Why is manganese important in Iron and Steel Industry?

• (b) Which variety of iron ore is found in Odisha? Name a steel plant that receives iron supplies from Kudremukh. [1]

Contd. on page 2....

along with the name of the radioactive element. Name the following: (a) The reservoir of Bhakra dam. (b) Name a state that receives highest amount of solar energy. Question 3 (i) (a) When are kharif crops sown and harvested? (b) Name two cash crops which are kharif. State two advantages of 'ratooning'. (ii) Give geographical reasons for the following: (a) Oil cake is a useful residue. (b) Germination rate in drilling method is high. (c) Wheat is not cultivated in West Bengal. (a) Define Sliver. What is it turned in to? (b) What is fine plucking? Which state is the largest producer of the crop which fine plucking is associated with? (c) What is milling? Why is the modern method disadvantageous? Question 4 (ii) Give a difference between the tertiary and ancillary industry. Give an example of each. (b) Cotton textile industry has a constant threat of closure. Why? (two points). (b) Cotton textile industry has a constant threat of closure. Why? (two points). (b) Cotton textile industry has a constant threat of closure. Why? (two points). (b) Give two examples of natural materials and which petrochemical products have replaced it. Question 5 (Mention how two different modes of transport that can be used during natural calamities. by State a reason for the government's decision to convert all metre gauge railway lines to broad gauge. (b) State a reason for the government's decision to convert all metre gauge railway lines to broad gauge. (c) Eanore port is different from the other ports of India. (d) Name the biggest ultra-modern seaport off Mumbai. (e) Ennore port is different from the other ports of India. (f) Name the biggest ultra-modern seaport off Mumbai. (g) Explain the role of oceanic waterways in India's economy.			
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		Dapian the role of oceanic waterways in India's economy.	[2]

Question 6

1	How are developed and developing countries increasing the level of CFC in the environment?	[2]
• //	How are developed and developing waste	[2]
(iii)	Explain any two methods of reducing waste.	[3]
(iii)	Give a geographical reason for the following:	
/	(a) Global warming is leading to submergence of low lying land.	
	Sanitary landfill is better than open dumping.	
	(c) Incineration is a useful technology.	[2]
CivX	(a) What is soiled waste? Why should it be disposed with utmost care?	[4]
	(b) State two ways to reuse flyash.	[1]
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