ISC · CLASS 12 · GEOGRAPHY

ISC Class 12 Geography Guess Paper 2027

Time: 3 hours · Maximum marks: 70 · 30 questions

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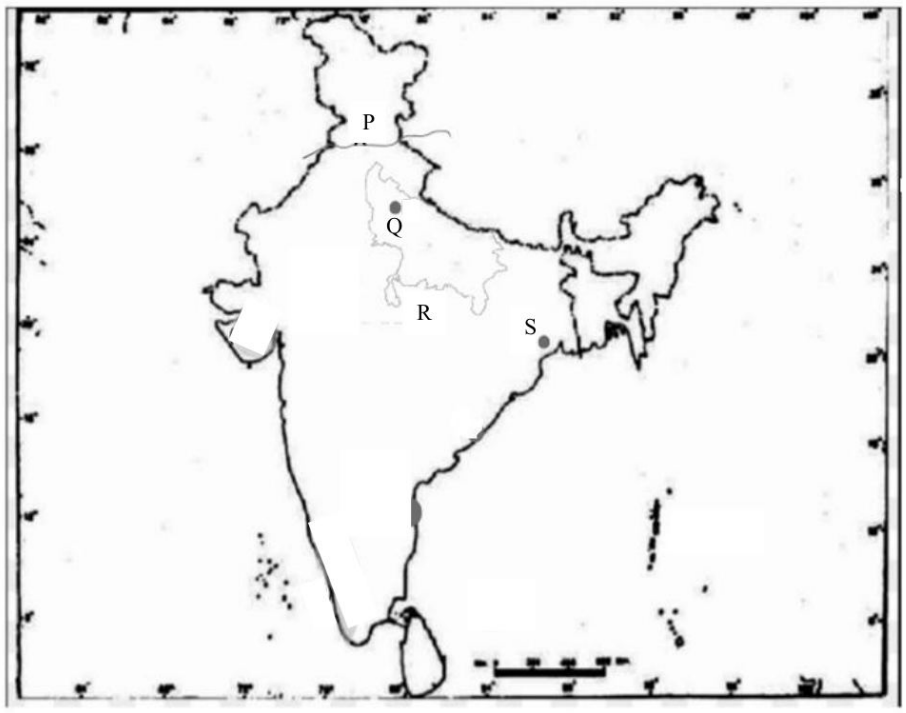
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Section A

Compulsory, 14 marks. Question 1 (8 marks): map work on the outline map of India - mark and label the correct option / identify the feature marked on the map. Question 2 (6 marks): two assertion-reason items, one choose-the-correct-reasons MCQ and three one-mark very-short-answer reasoning items.

Q1. Identify the correct option and label it on the outline map provided. The tributary of river Indus with the longest length marked P is: 1 mark

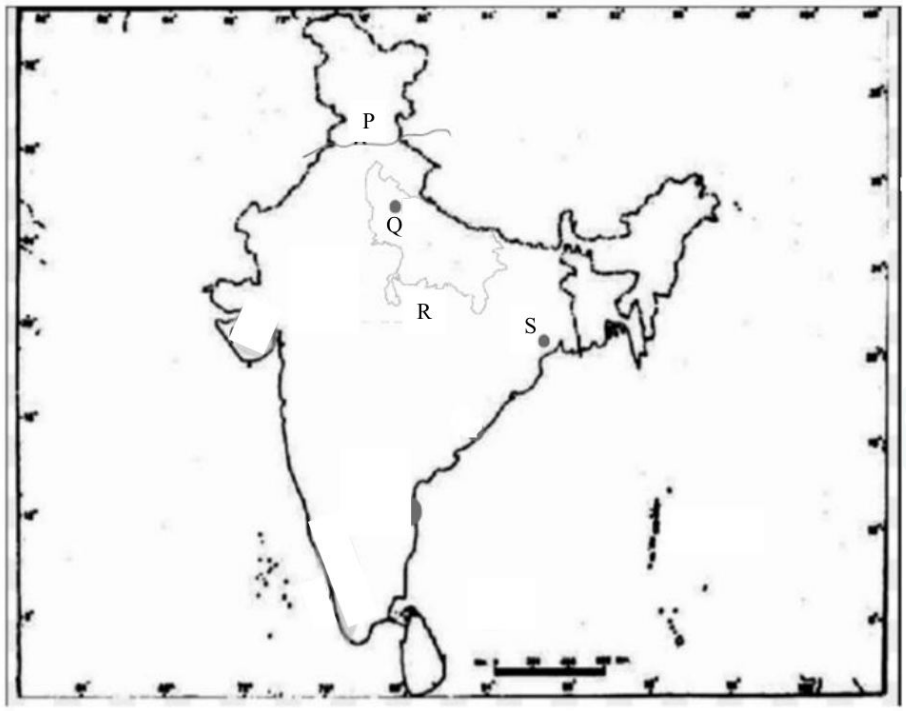
(a) Ravi
(b) Sutlej
(c) Jhelum
(d) Chenab



Q2. Mark and label the correct option on the outline map provided. A large brackish waterbody on the Coromandel coast is: 1 mark

(a) Pulicat
(b) Wular
(c) Chilika
(d) Sambar

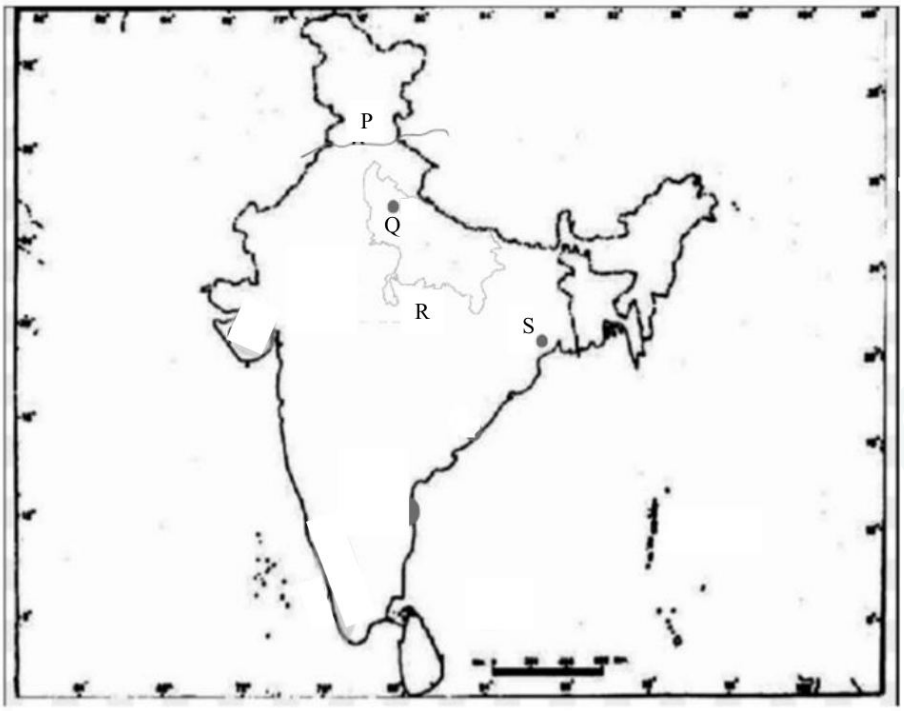
Q3. Identify the correct option and label it on the outline map provided. The port built to decongest the oldest port in eastern India marked S: 1 mark
(a) Kochi
(b) Haldia
(c) Kolkata
(d) Chennai



Q4. Mark and label on the outline Map of India: The hills where Eastern Ghats and Western Ghats meet. 1 mark

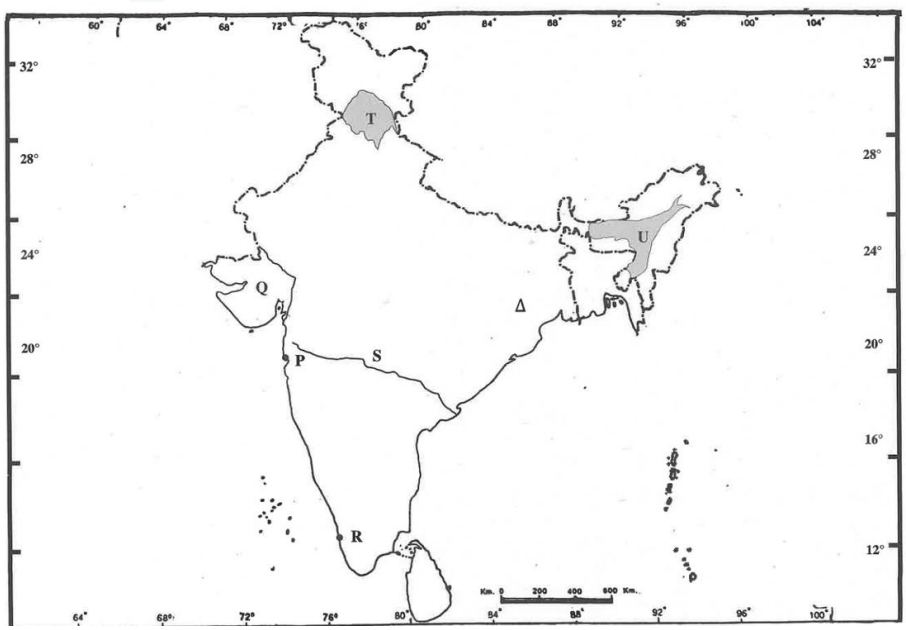
Q5. Identify the correct option and label it on the outline map provided. The state with the highest index of concentration of population marked R: 1 mark

(a) Bihar
(b) West Bengal
(c) Uttar Pradesh
(d) Madhya Pradesh



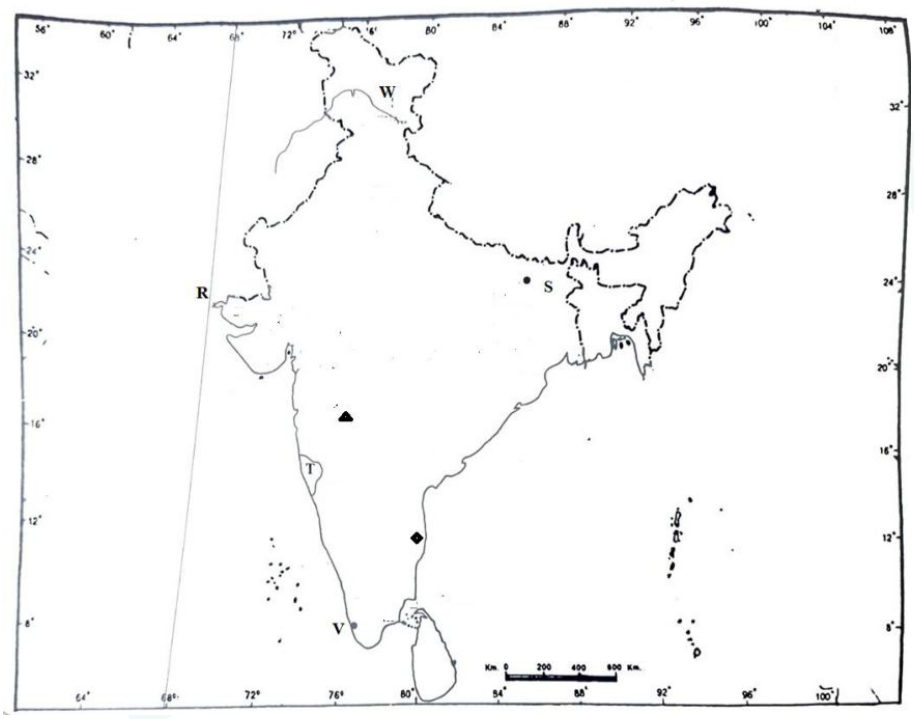
Q6. Refer to the given outline Map of India, identify the correct option and label on the Map. The iron and steel industry marked with Δ, is located in: 1 mark

(a) Bhilai
(b) Bokaro
(c) Jamshedpur
(d) Visakhapatnam



Q7. Mark and label the correct option on the outline map provided. The coastal plains where the port of Kochi is located: 1 mark
(a) Konkan
(b) Kanara
(c) Malabar
(d) Northern Circars

Q8. Refer to the given outline Map of India, identify the correct option and label on the Map. The longitude of India marked R: 1 mark
(a) 68°7'E
(b) 78°30'E
(c) 23°30'N
(d) 97°25'E



Q9. Assertion: India aims to increase the generation of non-conventional energy by 2030. 1 mark
Reason: Conventional resources cause pollution and are non-renewable.
(a) Both Assertion and Reason are true and Reason is the correct explanation for Assertion.
(b) Both Assertion and Reason are true but Reason is not the correct explanation for Assertion.
(c) Assertion is true and Reason is false.
(d) Both Assertion and Reason are false.

Q10. The Net Sown Area in India needs to be increased. Choose the correct reasons that justify the above statement. 1 mark
(P) Forest area has to be expanded.
(Q) Quality of cultivable land is high.
(R) Food requirements need to be fulfilled.
(S) Agricultural productivity needs to be improved.
(a) Only (P) and (Q)
(b) Only (Q) and (R)
(c) Only (R) and (S)
(d) Only (P) and (R)

Q11. The country that India does NOT share a land border with is: 1 mark
(a) Nepal
(b) Bhutan
(c) Sri Lanka
(d) Afghanistan

Q12. What is the role of raw material in determining the location of industries in India? 1 mark

Q13. Examine the role of iron and steel industry in the economic development of India. 1 mark

Q14. The land left uncultivated for a period of one to five years to help soil regain its fertility is called _____. 1 mark

Section B

Seven short-answer questions of four marks each (28 marks); five are whole 4-mark questions (often based on a graph, data table, sketch map or source) and two are split into 2+2-mark parts. Internal choices are provided in three of these questions.

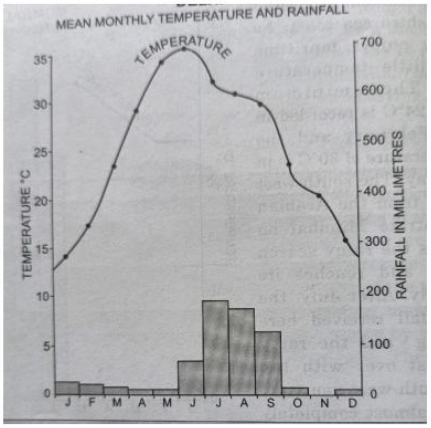
Q15. The Himalayan rivers are still youthful, while the Peninsular rivers have attained maturity. Examine the given statement. 4 marks

Q16. 'Telangana followed by Chhattisgarh and Rajasthan leads in community-based water conservation projects under the Jal Sanchay Jan Bhagidari (JSJB) 1·0 initiative by the Government of India.' (deccanchronicle.com) Assess the reasons for the above-mentioned states leading in water conservation projects. 4 marks

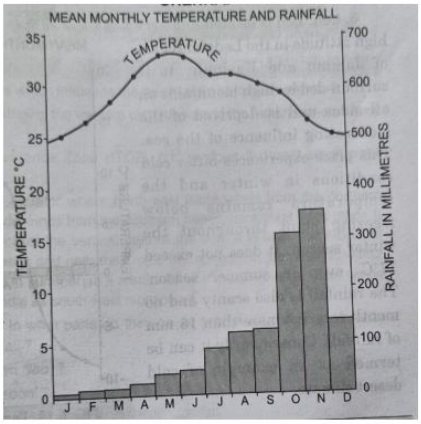
Q17. Social forestry is often described as forestry of the people, for the people and by the people. Do you agree? Justify. 4 marks

Q18. Study the Rainfall and Temperature graphs for Station A and Station B. Briefly explain the relationship between temperature and rainfall in both the Stations. 4 marks

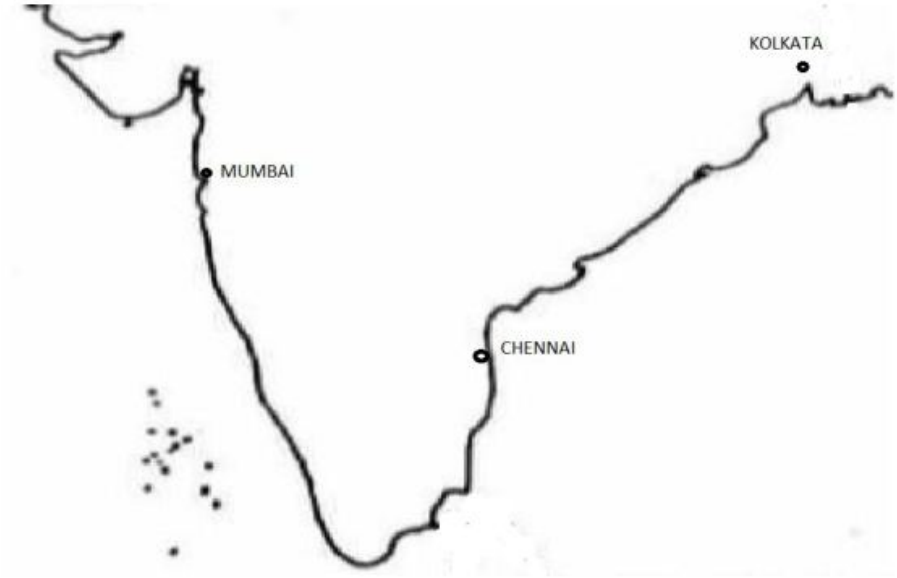
STATION A



STATION B



Q19. Roads and railways have connected the three ports in India as shown in the map given. How did this connectivity influence industrialisation in pre independent India? 4 marks



Q20. Discuss any four strategies of the Second Green Revolution. 4 marks

Q21. Indian Ocean acts as a global link. Justify the statement by giving two reasons. 2 marks

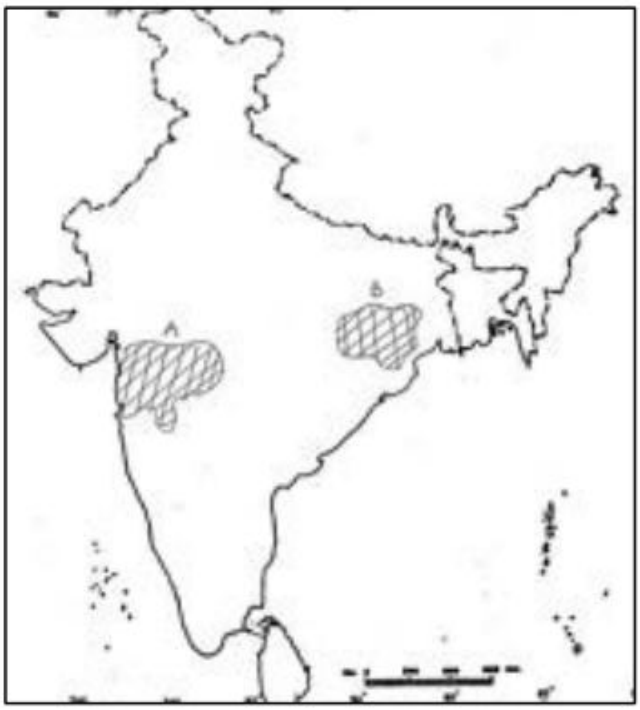
Q22. How has market gardening helped in agricultural diversification? 2 marks

Section C

Four long-answer questions of seven marks each (28 marks), each split into parts (4+3 or 5+2); the last question is based on a passage/case. Internal choices are provided in two of these questions.

Q23. Briefly discuss any two rural settlement types and any two of their characteristics. 4 marks

Q24. Refer to the sketch map given which shows two industrial regions of India marked A and B. Explain any four factors responsible for the growth of the industry in region A. 4 marks



Q25. Outline two major challenges faced by Indian transport. Propose two strategies to overcome them. 4 marks

Q26. The National Capital Region (NCR) in India is one of the largest and most populous urban agglomeration in the country, including Delhi and surrounding urban areas such as Gurugram, Noida, Ghaziabad and Faridabad. What is an urban agglomeration? How has rapid urbanisation increased the challenges faced by the above-mentioned urban agglomeration? 3 marks

Q27. What migration pattern is observed in the advanced stage of migration? Why? 3 marks

Q28. [context: The flow of migrants to urban cities has been increasing, exerting immense pressure on resources in urban centres.] State any three factors that determine the movement of migrants in the area referred to above. 3 marks

Q29. [context: photograph of wind turbines] Why is the energy generated by the above source considered important? 5 marks



Q30. [context: Passage - Alice visited a crowded hill station with polluted lakes and approached local authorities to protect the environment.] Give any two points on the need to develop eco-tourism in India. 2 marks

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