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**MCQs**

for

**ICSE**

Class 10

**Geography**

Questions ONLY

A Collection  
of Questions  
from Prelim  
exam papers of  
various  
ICSE schools



**ICSE ACADEMY**

## **Geography MCQs**

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Note : Answers provided for all questions.

*Q. Choose the correct answers to the questions from the given options.*



**ICSE ACADEMY**

## **Geography MCQs : Set 1**

### **SET 1**

Competency Based Questions (2025)  
and  
Specimen Question Papers (2022-26)

*Q. Choose the correct answers to the questions from the given options.*

1. [Water Resources]

Namami Gange Yojna focuses on

- (a) abatement of pollution in river Ganga
- (b) abatement of pollution in river Ganga and its conservation
- (c) abatement of pollution in river Ganga, its conservation and rejuvenation
- (d) afforestation and reforestation, water conservation and soil conservation

[Understanding]

2. [Agriculture]

Its fibre is 100% bio-degradable and environmentally friendly. It has low pesticide and fertiliser need. It is widely used in agricultural commodity bulk packaging. It is mostly cultivated in the delta region of West Bengal and Bangladesh. Identify the fibre.

- (a) jute
- (b) cotton
- (c) bamboo
- (d) coconut [Recall]

3. [Manufacturing Industries]

Visvesvaraya Iron and Steel Plant [VISL] was started as the Mysore Iron Works on 18 January 1923 by Nalvadi Krishnaraja Wodeyar and his Diwan Sir M Visvesvaraya. It is now an integrated steel plant under the jurisdiction of the Steel Authority of India Limited. Source: [https://en.wikipedia.org/wiki/Visvesvaraya\\_Iron\\_and\\_Steel\\_Plant](https://en.wikipedia.org/wiki/Visvesvaraya_Iron_and_Steel_Plant)

With reference to the above explanation, under which category does VISL belong to?

- (a) Private Sector Industry
- (b) Public Sector Industry
- (c) Joint Sector Industry
- (d) Co-operative Sector Industry [Understanding & Application]

#### 4. [Manufacturing Industries]

Read the two statements given below and select the correct option.

S1: The state of Maharashtra is emerging as the largest sugar-producing state in India.

S2: The black soil of Maharashtra is more fertile and well-drained.

- (a) S1 is true but S2 is false.
- (b) S2 is true but S1 is false.
- (c) S2 is a contributing factor to S1.
- (d) S1 and S2 are independent of each other. [Understanding]

#### 5. [Soil Resources]

Every year, the Ganges and the Brahmaputra bring millions of tons of silt into the plains of Bangladesh. They carve new courses every year. As a result, islands are created which last until they are washed away by fresh floods. These islands are locally known as chars.



Which of the following is the primary benefit provided by the chars for the local community?

- (a) rocky plains for smooth mobility.
- (b) fertile soil for subsistence farming.
- (c) the protection from man-eating tigers of nearby Sundarbans.
- (d) deposition of mineral resources from the Himalayas, such as precious stones. [Understanding]

## 6. [Transport]

River Rafting is journeying on a torrential river on an inflatable rubber boat. Rivers originating at high altitudes have torrential flow near their source. Which of the following places would be suitable for river rafting?

- (a) Gomti in Lucknow
- (b) Hughli in Kolkata
- (c) Ganga in Rishikesh
- (d) Sabarmati in Ahmedabad [Analysis]

## 7. [Water Resources]

In certain parts of India, glaciers are the main source of water. The people in these areas use an innovative water harvesting technique by diverting glacier streams into small tanks. It is usually done in the evening when the glaciers are relatively melted. Which of these regions could be practising this?

- (a) Khasi and Jantia hills
- (b) Ladakh region
- (c) Siwaliks hills
- (d) Tarai region [Analysis]

## 8. [Soil Resources]

See the picture alongside, which depicts an environmental disaster. Identify it. (Source: [www.istockphoto.com](http://www.istockphoto.com) )



- (a) Soil erosion through landslides.
- (b) Soil erosion through an earthquake.
- (c) Soil erosion through perennial droughts.
- (d) Soil erosion through shifting cultivation. [Analysis]

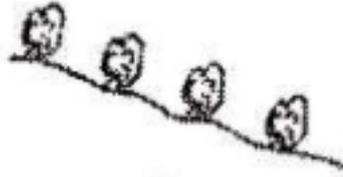
9. [Location, Extent and Physical Features]

Which of the following figures is akin to the landform of the Deccan Plateau? [Application]

(a)



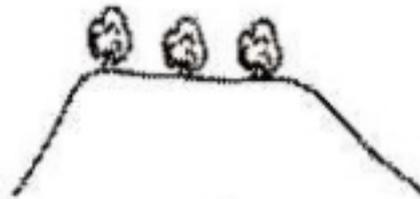
(b)



(c)



(d)

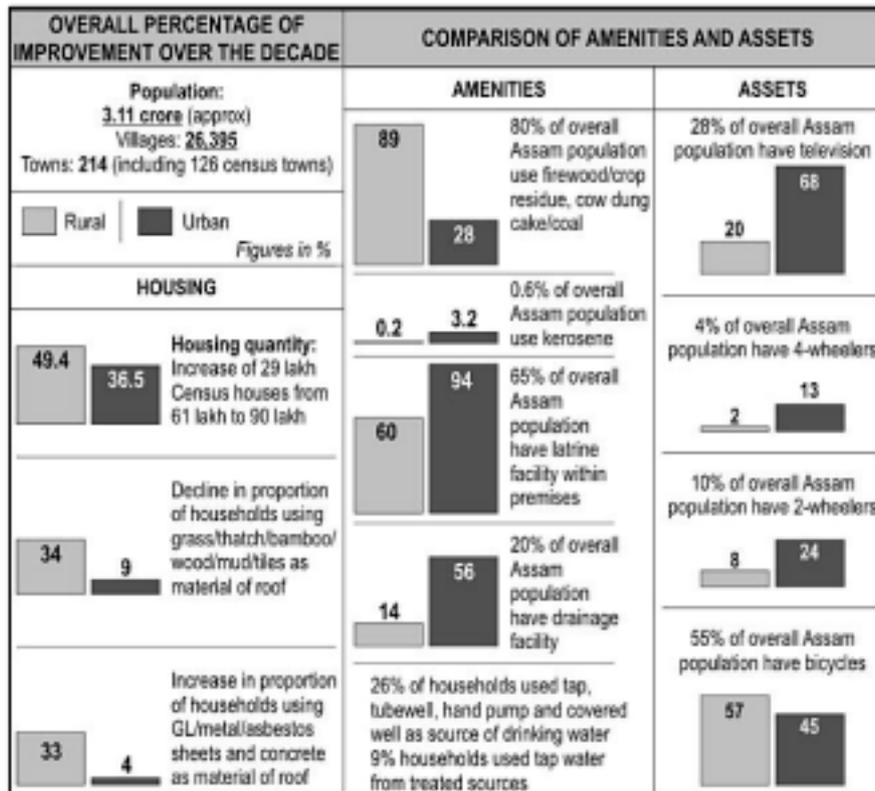


10. [Manufacturing Industries]

The state of Arunachal Pradesh wants to encourage cottage industries in the state. Considering the natural resources and geographical factors of the region such as its high rainfall and temperate climate, which of these crafts is the best option to pursue?

- (a) Ceramic pots and terracotta art
- (b) Decorative shell article
- (c) Bamboo and cane craft
- (d) Brass metal craft [Analysis]

11. Shown below is the census report on improvement in the housing areas, household amenities and assets in Assam from 2001 to 2011. Based on the given data, answer Questions 11 and 12.



## 11. (Mineral & Energy Resources)

In 2011, the rural households in Assam mostly used one of the following sources of energy for cooking. Identify it.

- Biogas
- Kerosene
- Firewood
- Electricity [Analysis]

## 12. (Transport)

Which of the following modes of transport dominated rural and urban Assam in 2011?

- Cars
- Bicycles
- Motorcycles
- Both cars and bicycles [Analysis]

13. [Manufacturing Industries]

Assertion: The government of India is promoting and planning to set up more mini-steel plants in India.

Reason: Mini-steel plants are dependent on electric power, so they do not cause pollution.

Based on the given Assertion and Reasoning, select the correct option:

- (a) Both Assertion and Reason are true, but Reason is NOT the correct explanation of the Assertion.
- (b) Both Assertion and Reason are true, and Reason is the correct explanation of the Assertion.
- (c) Assertion is true, but Reason is false.
- (d) Both Assertion and Reason are incorrect. [Analysis]

14. [Transport]

The Prime Minister of India inaugurated the newly constructed road between Bangalore and Mysore on March 12, 2023. It is 119km long, 10 lanes, elevated, access-controlled road. This road is meant to facilitate fast-moving traffic between Bangalore and Mysore. Under which of the following categories does this road belong?

- (a) State highway.
- (b) Expressway
- (c) District road
- (d) None of the above [Application]

15. [Transport]

Assertion: Helicopters are extensively used for rescue operations during natural calamities.

Reason: Helicopters can hover, land in tight spaces, and conduct vertical take-offs and landings.

Based on the given Assertion and Reasoning, select the correct option:

- (a) Both Assertion and Reason are true, but Reason is NOT the correct explanation of the Assertion.
- (b) Both Assertion and Reason are true, and Reason is the correct explanation of the Assertion.
- (c) Assertion is true, but Reason is false.
- (d) Both Assertion and Reason are incorrect.

[Analysis]

Question:

Choose the correct answers to the questions from the given options.  
(Do not copy the question, write the correct answers only.) [10]

(i) The Himalayas have a significant impact on the climate of India as they:

- (a) block the N.E. monsoon winds.
- (b) cause rainfall in the Gangetic plains.
- (c) create a rain shadow area in the Deccan plateau.
- (d) cause cyclonic disturbance in the Bay of Bengal. [Application]

(ii) Ex-situ soil found in India is \_\_\_\_\_.

- (a) Alluvial soil
- (b) Black soil
- (c) Laterite soil
- (d) Red soil [Recall]

(iii) Find the option most similar to:

Teak: Tropical Deciduous Forest

- (a) Mahogany: Furniture
- (b) Stilted roots: Mangrove Vegetation
- (c) Ebony: Tropical Rainforest
- (d) Spines: Tropical Desert Vegetation. [Recall]

(iv) Which of the following may be used for the recharging of underground water?

- (a) Planting of shelter belt
- (b) Plugging of gullies and ravines
- (c) Percolation pit
- (d) Tube-well irrigation [Understanding]

(v) Arrange the following in descending order according to their carbon content:

- (a) Anthracite, Bituminous, Peat, Lignite
- (b) Bituminous, Lignite, Anthracite, Peat
- (c) Anthracite, Bituminous, Lignite, Peat
- (d) Anthracite, Lignite, Peat, Bituminous [Understanding]

(vi) Assertion (A): Agriculture in India is heavily dependent on monsoon rains.

Reason (R): Most Indian farmers practice rainfed agriculture and lack access to irrigation facilities.

- (a) (A) is true but (R) is false.
  - (b) (A) is false but (R) is true.
  - (c) Both (A) and (R) are true and (R) is the correct explanation of (A).
  - (d) Both (A) and (R) are true but (R) is not the correct explanation of (A).
- [Analysis]

(vii) Which crop is associated with Retting?

- (a) Sugarcane
  - (b) Jute
  - (c) Rice
  - (d) Cotton
- [Recall]

(viii) Which steel plant amongst the following does NOT belong to public sector?

- (a) Bhilai
  - (b) Tata Steel
  - (c) Vishakhapatnam
  - (d) Rourkela
- [Recall]

(ix) If you need to transport perishable goods over a short distance, which mode of transport will you use and why?

- (a) Air transport because it is the fastest.
  - (b) Road transport as it is economical.
  - (c) Rail transport as it is ecofriendly.
  - (d) Water transport as it can handle large amount of goods.
- [Application]

(x) Which of the following methods of disposal is best applicable for the waste depicted in the picture below:

- (a) Burning waste in an open area
  - (b) Recycling waste
  - (c) Dumping
  - (d) Composting
- [Application]



**Question 3**

Choose the correct answers to the questions from the given options.

[10]

(i) Himalayas have a significant impact on the climate of India as they:

- (a) Block the N.E. monsoon winds
- (b) Causes rainfall in the Gangetic plains
- (c) Create a rain shadow area in the Deccan plateau
- (d) Cause cyclonic disturbance in the Bay of Bengal

[Apply]

(ii) Feel and consistency of soil is called of the soil.

- (a) Profile
- (b) Parent rock
- (c) Texture
- (d) Density

[Remember]

(iii) Teak: Tropical deciduous forest

- (a) Mahogany: Furniture
- (b) Stilted roots: Mangrove Vegetation
- (c) Ebony: Tropical Rainforest
- (d) Spines: Tropical Desert Vegetation.

[Remember]

(iv) Which of the following may be used for the recharging of underground water?

- (a) Planting of shelter belt
- (b) Plugging of gullies and ravines
- (c) Percolation pit
- (d) Tube-well irrigation

[Understanding]

(v) Which type of coal is referred to as industrial coal?

- (a) Peat
  - (b) Lignite
  - (c) Bituminous
  - (d) Anthracite
- [Remember]

(vi) Assertion (A): During the late 1960s, there was a many fold increase the production of wheat in Punjab.

Reason (R): The Green revolution brought about increased use of inputs like HYV seeds, fertilizers and pesticides.

- (a) Both A and R are true and R is the correct explanation of A.
- (b) Both A and R are true but R does not explain A
- (c) A is true but R. in false
- (d) A is false but R is true

[Analysis]

(vii) Which crop is associated with Ratooning?

- (a) Sugarcane
- (b) Jute
- (c) Rice
- (d) Cotton

[Remember]

(viii) Which steel plant amongst the following was set up with the collaboration with Germany?

- (a) Bhilai
- (b) Tata Steel
- (c) Vishakhapatnam
- (d) Rourkela

[Remember]

(ix) If you have to transport perishable goods over a long distance, which mode of transport will you use and why?

- (a) Air transport because it is the fastest.
  - (b) Road transport as it is economical.
  - (c) Rail transport as it is ecofriendly.
  - (d) Water transport as it can handle large amount of goods.
- [Apply]

(x) Which of the following methods of disposal is best applicable for the waste depicted in the picture below:

- (a) Buming waste in open area.
  - (b) Recycling waste.
  - (c) Damping.
  - (d) Composting
- [Apply]



**Question 3**

Choose the correct answers to the questions from the given options.[10]

(i) Which of the following is the CORRECT set of water bodies from which the Southwest monsoon picks up moisture?

- (a) Arabian sea + Bay of Bengal + Indian Ocean
- (b) Indian Ocean + Andaman Sea + Arabian Sea
- (c) Bay of Bengal + Indian Ocean + Andaman Sea
- (d) Gulf of Mannar + Mediterranean Sea + Indian Ocean

(ii) Feel and consistency of soil is called \_\_\_\_\_ of the soil.

- (a) Profile
- (b) Parent rock
- (c) Texture
- (d) Nature

(iii) Teak and Shisham are the typical trees of which of the following natural vegetation belt?

- (a) Tropical Evergreen
- (b) Tropical Monsoon
- (c) Tropical Desert
- (d) Littoral forest

(iv) Which of the following may be used for the recharging of underground water?

- (a) Planting of shelter belt
- (b) Gullies and ravines
- (c) Percolation pit
- (d) Commercial farming

(v) Which type of coal is called an industrial coal?

- (a) Peat
- (b) Lignite
- (c) Bituminous
- (d) Anthracite

(vi) Maharashtra is the leading producer of which of the following cash crop?

- (a) Jute
- (b) Cotton
- (c) Coffee
- (d) Tea

(vii) Which crop is associated with Ratooning?

- (a) Sugarcane
- (b) Jute
- (c) Rice
- (d) Cotton

(viii) Which steel plant amongst the following was set up with the collaboration with Germany?

- (a) Bhilai
- (b) Tata Steel
- (c) Vishakhapatnam
- (d) Rourkela

(ix) Which is the busiest artificial port of India?

- (a) Goa
- (b) Mumbai
- (c) Chennai
- (d) Vishakhapatnam

(x) What is the depletion of oxygen in a water body resulting from pollution called?

- (a) Decay of water
- (b) Eutrophication
- (c) Bio magnification
- (d) Greenhouse effect

Question 3

Choose the correct option: [10]

(i) \_\_\_\_\_ is a hot and dry local wind that blow in north India during pre-monsoon period.

- (a) Western Disturbance
- (b) 1,00
- (c) Kal Baisakhi
- (d) Cherry Blossom

(ii) Gully erosion is common in the:

- (a) Chambal basin
- (b) Ganga basin
- (c) Rajasthan
- (d) Hilly region

(iii) \_\_\_\_\_ and \_\_\_\_\_ crops are associated with laterite soil.

- (a) Wheat and rice
- (h) Sugarcane and rice
- (c) Maize and Bajni
- (d) Tea and Coffee

(iv) Which are the most widespread forests of India?

- (a) Tropical Rain Forests
- (b) Tropical Thorn Forests
- (c) Tropical Deciduous Forests
- (d) Littoral Forests

(v) \_\_\_\_\_ is the oldest coalfield of India.

- (a) Raniganj
- (b) Jharia
- (c) Bokaro
- (d) Karanpura

(vi) Cultivation of crops and raising of animals is a feature of:

- (a) Intensive farming
- (b) Plantation farming
- (c) Mixed farming
- (d) Commercial farming

(vii) \_\_\_\_\_ industries are also known as household industry.

- (a) Basic Industry
- (b) Co-operative Industry
- (c) Cottage Industry
- (d) Basic Industry

(viii) Rourkela Steel Plant was built with the cooperation of:

- (a) USSR
- (b) Germany
- (c) Japan
- (d) France

(ix) \_\_\_\_\_ transport supplements the other modes of transport.

- (a) Airways
- (b) Roadways
- (c) Waterways
- (d) Railways

(x) Cheapest method of disposal of waste:

- (a) Dumping
- (b) Compositing
- (c) Segregation
- (d) Recycling

**Question 1**

Where are the various forest conservation methods that can be undertaken? [1]

1. Afforestation and stopping indiscriminate felling of trees.
2. Large scale of deforestation and overgrazing.
3. Allowing animals to graze in farm land.
4. Maintaining records of forest areas.

**Question 2**

Name the type of climate experienced in India. [1]

1. Tropical cyclonic type
2. Tropical Monsoon Type
3. Temperate Monsoon type
4. Subtropical monsoon

**Question 3**

Which state in India is the first to experience the onset of the Monsoons and the last to see it retreat. [1]

1. Andaman & Nicobar
2. Kerala
3. Maharashtra
4. Tamil Nadu

**Question 4**

Which of the following is good for Tea and Jute cultivation? [1]

1. Kalbaisakhi
2. Loo
3. Western Disturbance
4. Monsoon showers

Question 5

Which of the following factor is responsible for the rises in the temperature of mainland of India in the month of March? [1]

1. Southward migration of the sun from the equator.
2. Northward migration of the sun from the equator.
3. The pressure belts shift.
4. The land breeze blows towards the sea

Question 6

Why has Thar developed into a desert? [1]

1. It has no cloud cover.
2. It is near the sea.
3. It is on the windward side of Western Ghats
4. Aravalli is parallel to S.W. Monsoon wind

Question 7

Give reasons for the following.

(a) There is heavy rainfall in the Western coastal plains. [1]

1. Presence of Aravali mountain range in Western India.
2. The Eastern coastal plains have no intercepting barrier.
3. Presence of Deccan Plateau.
4. Presence of Western Ghats.

(b) In June, Bhopal is warmer than Kolkata

1. Due to its continental location.
2. Due to Kolkata's proximity to the sea.
3. Bhopal is closer to the Tropic of Cancer.
4. Himalayan hill station Darjeeling, is closer to Kolkata than it is to Bhopal. [1]

Question 8

What is the main reason for the red colour of Red soil? [1]

1. Abundance of magnesium
2. Accumulated humus
3. Presence of ferric oxides
4. Abundance of Phosphates

## Question 9

Afforestation prevent soil erosion because: [1]

1. It reduces pollution
2. It protects the soil from being exposed.
3. The roots of the trees bind the soil particles
4. Trees produce fruits

## Question 10

Which of the following soil is most suitable for the cultivation of cotton & sugarcane? [1]

1. Laterite soil
2. Black soil
3. Red soil.
4. Alluvial Soil

## Question 11

Which of the following factor is responsible for acidic nature of Laterite soil? [1]

1. As it is friable in nature.
2. As it can retain moisture.
3. As the bases leached down from the top soil.
4. All the above are correct.

## Question 12

Name the process of removal of soluble mineral salts, especially the bases & silica from horizon A or the top soil by percolating rain water. [1]

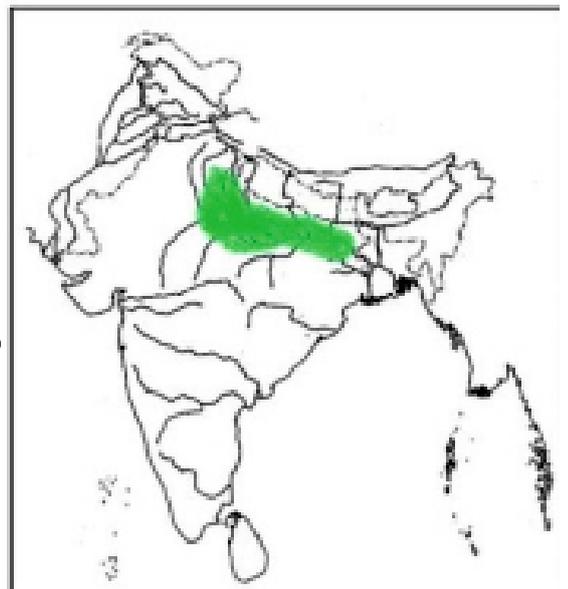
1. Pedogenesis
2. Leaching
3. Lithification
4. Conglomeration

## Question 13

Study the map and answer: [1]

(a) Which soil is found in the shaded region?

1. Black soil
2. Alluvial soil
3. Red soil
4. Laterite soil



(b) How is this type of soil formed? [1]

1. Formed by the deposition of silt brought down by rivers.
2. Formed by weathering of alluvium.

Question 14

Which of the following features is not associated with Thorn and Scrub Forest? [1]

1. Xerophyte or Drought resistant
2. Evergreen and Multilayered
3. Long roots going deep in the ground
4. Leaves turned into spines

Question 15

What is Social Forestry? [1]

1. The management and protection of forests and afforestation on barren lands with the purpose of helping in the social development.
2. The practice of growing trees on Farm lands.
3. Growing trees by social workers
4. Forest used for social gathering.

Question 16

In which vegetation belt multiple layer of trees is found? [1]

1. Tropical Deciduous
2. Tropical Evergreen
3. Thorn and scrub forest
4. Tidal forest

Question 17

Why are Sundarbans so called? [1]

1. The abundance of breathing roots.
2. A beautiful forest
3. The abundance of Sundari trees
4. Ban of cutting of trees

Question 18

What is the other name of Littoral forests? [1]

1. Rain Forests
2. Monsoon forests
3. Tidal Forests
4. Scrub lands

Question 19

What are the chief characteristics of monsoon forests? [1]

1. These regions receive a moderate rainfall
2. The trees shed their leaves in the dry season
3. The trees are found in pure stand.
4. All the above

Question 20

Which is the most advanced and efficient method of irrigation? [1]

1. Canal Irrigation
2. Well Irrigation
3. Drip Irrigation
4. Tank irrigation

Question 21

What is the meaning of irrigation is? [1]

1. The water received by rainfall
2. The man-made arrangements of supplying water to the fields
3. The storage of rain water
4. Growing of crops

Question 22

Which of the following is a type of canal found in India? [1]

1. Perennial Canal
2. River Canal
3. Artificial Canal
4. Ground Canal

Question 23

Sprinkler irrigation is efficient but is still not a very commonly used method of irrigation by the Indian farmers. Why? [1]

1. There is no loss of water by seepage
2. It is an expensive method of irrigation
3. There is no loss of water by evaporation
4. Farmers are scared of getting wet

Question 24

Why do the inundation canals have limited use? [1]

1. They get water only when the rivers are in flood
2. They are taken out from a perennial river
3. They are constructed to store rain water
4. It occupies lot of space.

Question 25

Match the following: [4]

- |              |                         |
|--------------|-------------------------|
| (1) Khatri   | (i) Western Ghats       |
| (2) Johad    | (ii) Ladakh             |
| (3) Zing     | (iii) Western Himalayas |
| (4) Surangam | (iv) Central India      |

- (a) 1. (i) 2. (ii) 3. (iii) 4. (iv)  
(b) 1. (ii) 2. (iv) 3. (i) 4. (iii)  
(c) 1. (iii) 2. (iv) 3. (ii) 4. (i)  
(d) 1. (iv) 2. (ii) 3. (iii) 4. (i)

**Competency based Questions : 2025**

1. (c) abatement of pollution in river Ganga, its conservation and rejuvenation
2. (a) jute
3. (b) Public Sector Industry
4. (c) 2 is a contributing factor to S1.
5. (b) fertile soil for subsistence farming.
6. (c) Ganga in Rishikesh
  
7. (b) Ladakh region
8. (a) Soil erosion through landslides.
9. (d)
10. (c) bamboo and cane craft
11. (c) Firewood
12. (b) Bicycles
13. (b) Both Assertion and Reason are true, and Reason is the correct explanation of the Assertion.
14. (a) Expressway
15. (b) Both Assertion and Reason are true, and Reason is the correct explanation of the Assertion.

**Specimen Paper : 2026**

- (i) (b) Causes rainfall in the Gangetic plains
- (ii) (a) Alluvial soil
- (iii) (c) Ebony: Tropical Rainforest
- (iv) (c) Percolation pit
- (v) (c) Anthracite, Bituminous, Lignite, Peat
- (vi) (c) Both (A) and (R) are true and (R) is the correct explanation of (A).
- (vii) (b) Jute
- (viii) (b) Tata steel
- (ix) (b) Road transport as it is economical.
- (x) (b) Recycling waste.

### Specimen Paper : 2025

- (i) (c) Causes rainfall in the Gangetic plains
- (ii) (c) Texture
- (iii) (c) Ebony: Tropical Rainforest
- (iv) (c) Percolation pit
- (v) (c) Bituminous
- (vi) (a) Both A and R are true and R is the correct explanation of A.
- (vii) (a) Sugarcane
- (viii) (d) Rourkela
- (ix) (a) Air transport because it is fastest.
- (x) (b) Recycling waste.

### Specimen Paper : 2024

- (i) (a) Arabian Sea + Bay of Bengal + Indian Ocean

The South-West Monsoon winds pick up moisture mainly from the Indian Ocean, Arabian Sea, and Bay of Bengal.

- (ii) (c) Texture

The feel and consistency of soil (fine, coarse, sticky, gritty) is known as its texture.

- (iii) (b) Tropical Monsoon

Teak and Shisham are typical trees of Tropical Monsoon (Tropical Deciduous) forests.

- (iv) (c) Percolation pit

Percolation pits help recharge underground water by allowing rainwater to seep into the ground.

- (v) (c) Bituminous

Bituminous coal is called industrial coal as it is widely used in industries due to its high calorific value.

## Answers

(vi) (b) Cotton

Maharashtra is the leading producer of cotton in India.

(vii) (a) Sugarcane

Ratooning is a method commonly used in sugarcane cultivation, where new shoots grow from the stubble.

(viii) (d) Rourkela

The Rourkela Steel Plant was set up with collaboration from Germany.

ix) (b) Mumbai

Mumbai is the busiest artificial (man-made) port of India.

(x) (b) Eutrophication

Eutrophication refers to depletion of oxygen in a water body due to excessive nutrients and pollution.

### **Specimen Paper : 2023**

(I) (b) Loo

Loo is a hot and dry local wind that blows in north India during the pre-monsoon period.

(ii) (a) Chambal basin

Gully erosion is very common in the Chambal basin, forming ravines and badlands.

(iii) (d) Tea and Coffee

Laterite soil is suitable for plantation crops like tea and coffee.

(iv) (c) Tropical Deciduous Forests

Tropical deciduous (monsoon) forests are the most widespread forests in India.

(v) (a) Raniganj

Raniganj is the oldest coalfield of India.

(vi) (c) Mixed farming

Mixed farming involves cultivation of crops along with rearing of animals.

(vii) (c) Cottage Industry

Cottage industries are also known as household industries.

(viii) (b) Germany

Rourkela Steel Plant was established with the cooperation of Germany.

(ix) (b) Roadways

Road transport supplements all other modes of transport by providing last-mile and door-to-door connectivity.

(x) (a) Dumping

Dumping is considered the cheapest method of waste disposal (though it is harmful to the environment).

## Answers

### Specimen Paper : 2022 (Semester 1)

1. 1	14. 2
2. 2	15. 1
3. 2	16. 2
4. 4	17. 3
5. 2	18. 3
6. 4	19. 4
7a. 4	20. 3
7b. 1	21. 2
8. 3	22. 1
9. 3	23. 2
10. 2	24. 1
11. 3	25. c
12. 2	
13a. 2	
13b. 1	