

GREENLAWNS SCHOOL, WORLI
Final Examination (2023-2024)
Social Studies

Std: V
Date: 16.02.2024

Marks: 80
Time: 2 hours

Attempt all questions

Q1) Choose the correct option:

[15]

(Write the answers only)

1. _____ are also called Savannah in Africa.
 - a. Hot deserts
 - b. Equatorial region
 - c. Tropical region
 - d. Tropical grasslands

2. _____ is celebrated as the 'Samvidhan Divas' in India.
 - a. 15 August
 - b. 15 November
 - c. 26 August
 - d. 26 November

3. Petroleum is also known as _____.
 - a. liquid silver
 - b. liquid gold
 - c. liquid platinum
 - d. liquid fuel

4. The Copper Age was followed by the _____.
 - a. Stone Age
 - b. Iron Age
 - c. Bronze Age
 - d. Chalcolithic Age

5. _____ invented the telephone.
 - a. Christopher Latham Sholes
 - b. Alexander Graham Bell
 - c. John Logie Baird
 - d. Samuel Finley Morse

6. The _____ clearly lists the powers of the government and the rights of the citizens of India.
 - a. Indian Penal Code
 - b. Preamble

- c. Prime Minister
 - d. Constitution
7. Ramu works for 12 hours in ABC factory which produces steel. The owner of the ABC factory has not given Ramu his payment for 6 months and tells him that he will not give the payment. Which Right Ramu can exercise?
- a. Right against exploitation
 - b. Right to freedom
 - c. Right to education
 - d. Right to liberty
8. _____ is found in the northern frigid zone.
- a. Whales
 - b. Narwhals
 - c. Albatross
 - d. Petrels
9. Johannes Gutenberg invented the _____.
- a. printing press
 - b. steam engine
 - c. aeroplane
 - d. paper
10. A political party is not given permission to hold a public meeting to criticize the government. Which right could not be exercised here?
- a. Right to equality
 - b. Right against exploitation
 - c. Right to freedom of religion
 - d. Right to freedom
11. More than hundred cities across the globe, generate at least _____ of their electricity requirement from renewable sources of energy.
- a. 50%
 - b. 60%
 - c. 70%
 - d. 80%
12. The _____ used a system of writing called 'Hieroglyphics' where small pictures of animals and things represented words.
- a. Mesopotamians
 - b. Chinese
 - c. Egyptians
 - d. Greeks

13. Historical evidence suggests that iron was widely used in _____ in the year 1200 BCE.
- west Europe
 - central Asia
 - east Asia
 - west Asia
14. _____ farming is practiced on large farmlands in the Temperate Zone.
- Mechanized
 - Robotic
 - Intensive
 - Shifting
15. The state government looks after the _____.
- Defence policy
 - internal issues of the state
 - Foreign policy
 - internal issues of the neighbouring state

QII) Fill in the blanks using the words given in the bracket:

[5]

[Quran, Pandit Jawaharlal Nehru, Fundamental Rights, Bombay High, rivets, Dr. Br. R. Ambedkar, Bible, Kolkata High, Fundamental duties, hammers]

- The Constituent Assembly was headed by _____.
- The _____ was the first book to be printed.
- _____ in India is the largest petroleum reserve.
- The Constitution of India enlists certain basic rights: These are called _____.
- People started taking up new occupations. Nails and _____ were made by ironsmiths.

QIII) State whether the following statements are true or false:

[10]

- Iron had to be made by mixing tin and bronze.
- Norway experiences six-month long nights.
- A group of people are not given permission to open a Telugu medium school in Kerala. They are denied the Right to Constitutional Remedies.
- The discovery of petroleum led to the invention of the first motor-run wagon.
- Girl students are asked to sit inside the class and study, while boy students are allowed to go outside and play. They are denied the Right to Equality.
- Afforestation increases soil erosion and air pollution.
- During the Iron Age, vehicles, boats and ships were made by people.
- Thailand is located in the Tropical Zone.

9. The homing pigeons were widely used during the Second World War.
10. The blanket of air on the Earth's surface helps maintains the right temperature.

QIV) Match the column A with B:

[10]

(Write in complete sentences)

E.g.: Greenlawns School – Worli

Column A	Column B
1. Veld	a. Russia
2. Christopher Columbus	b. an Italian explorer
3. sunlight	c. First explorer to complete a circumnavigation of the Earth
4. ploughshares	d. an admiral who led four voyages
5. Vasco da Gama	e. harvesting crops
6. Steppes	f. Non-renewable resource
7. Marco Polo	g. digging the soil
8. Fossil fuels	h. South Africa
9. Ferdinand Magellan	i. Renewable Resource
10. sickles	j. the first person to discover the sea route to India

QV) Define the following terms:

[6]

1. Right to Equality
2. Sovereign
3. Right to Education
4. Right to Freedom of Religion
5. Democracy
6. Socialist

QVI) With reference to the picture given below, answer the following questions:

[4]



1. Identify the picture. (1)
2. Which type of resource is it? (1)
3. How is the resource extracted?
Where is it sent before using it? (2)

QVII) Give reasons for the following: [5]

1. Over population is a threat to natural resources.
2. 26 January is celebrated as the Republic Day.
3. It is important to use coal carefully.
4. Preamble is called as an introductory statement.
5. The climate is milder, with temperature ranging from warm to cool in the Tropic Zone.

QVIII) Answer the following questions: [25]

1. How did the improvement in the quality of tools help to make the life of early humans easier? (1)
2. People started using coins in the Iron Age. Give reason (1)
3. Differentiate between the renewable and non-renewable resources. (2)
4. List any two fundamental duties of all the Indian citizens (2)
5. How did the people communicate before the development of languages? (2)
6. How are metals useful to us? Give an example of a metal. (2)
7. Write a note on Cultural and Educational Rights. (2)
8. Differentiate between personal and mass communication. (2)
9. In 19th and 20th centuries, certain inventions revolutionized the world of communication. In this regard, write a short note on the following inventions: (3)
i. Telegraph ii. Radio iii. Typewriter
10. How did the concept of kingship evolve during the Iron Age? (3)
11. Draw and label a neat diagram showing the temperature zones of the Earth. (5)
