

**Standard 8****SOCIAL SCIENCE**

Time: 1.30 Hrs.

Marks: 50

I. Choose the correct answer:**5×1=5**

- 1) In 1453 constantinople was captured by _____.
a) The French b) The Turks c) The Dutch d) The British
- 2) The Treaty of Pandichery brought the _____ carnatic war to an end.
a) first b) second c) third d) none
- 3) The major components of soil is
a) Rocks b) Minerals c) Water d) All the above
- 4) _____ is used to measure the humidity.
a) Anemometer b) Barometer c) Hygrometer d) Thermometer
- 5) The Governor of a state is appointed by
a) President b) Vice President c) Prime Minister d) Chief Minister

II. Fill in the blanks:**5×1=5**

- 1) National Archieves of India (NAI) is located in _____.
- 2) The Champaran Agrarian Act was passed in _____.
- 3) _____ is the kind of metamorphic rock using which Tajmahal was built.
- 4) _____ are imaginary lines which connect the same temperatures of different places.
- 5) The commander in chief of Sirajuddaulah was _____.

III. Match the following:**5×1=5**

- | | | |
|----------------------|---|------------------------|
| 1) Chennai | - | Plutonic rock |
| 2) Treaty of Paris | - | Nominal head |
| 3) Santhal Rebellion | - | St. George Fort |
| 4) Granite | - | The Third Carnatic war |
| 5) Governor | - | First peasant revolt |

IV. Answer the following questions: (Any 10)**10×2=20**

- 1) Give a short note on Archives.
- 2) Write a short note on Black Hole Tragedy.
- 3) What was the contribution of Mahatma Gandhi on Champaran Satyagraha?
- 4) What were the salient features of the Ryotwari system?
- 5) What is soil conservation?
- 6) What is meant by atmospheric pressure?
- 7) How is the dew formation takes place?
- 8) What is insolation?
- 9) Write the qualifications of the members of the Legislative Assembly.
- 10) Name the types of citizens.
- 11) Name the five ways of acquiring citizenship.

V. Detail questions: (Any 3)**3×5=15**

- 1) Give an account of the sources of modern India.
- 2) Write about the wind and its types.
- 3) Discuss the powers and functions of the Chief Minister.
- 4) Give a detailed explanation on different forms of precipitation.