

**SUMMATIVE ASSESSMENT – SECOND TERM****SOCIAL SCIENCE****Max. Marks: 60****Std - VI****Time: 2 Hrs****I. Choose the correct answer:****5 x 1 = 5**

1. The chieftain of each tribe was known as the _____
a) tribe b) rajan c) varuna
2. Gautama Buddha was the founder of _____
a) Buddhism b) Jainism c) Hinduism
3. Chandragupta Maurya founded the _____ dynasty.
a) Ashoka b) Maurya c) Megasthenes
4. One of the following is non-renewable _____
a) water b) air c) minerals
5. One of the following is obtained from a living thing.
a) fan b) leather shoe c) train

II. Fill in the blanks:**5 x 1 = 5**

6. The chief of the tribe in Aryan society was called the _____
7. _____ was the pottery associated with Later Vedic Period _____
8. The southernmost mahajanapada was _____
9. Republic Day is celebrated on _____
10. GDP refers to _____

III. Match the following:

5 x 1 = 5

- 11. Kautilya - Buddhism
- 12. Chandragupta - Megasthenes
- 13. Ashoka - Arthashastra
- 14. Indika - Peacock
- 15. National Bird - Jainism

IV. Answer in a word or two:

5 x 1 = 5

- 16. Name any five National symbols.
- 17. Name a few religious festivals.
- 18. Name a few National festivals.
- 19. Who designed our National Currency Symbol? Draw it?
- 20. Name any three rivers in Tamilnadu?

V. Distinguish between:

2 x 2½ = 5

- 21. Renewable and non-renewable resources
- 22. Evergreen forests and deciduous forests

VI. Answer the following questions:

5 x 3 = 15

- 23. What was the peculiarity of the Iron Age in Tamilakam?
- 24. What were the features of the Mauryan administration?
- 25. How did the Kalinga War influence Emperor Ashoka?
- 26. When is Independence Day celebrated? Why?
- 27. Define Economics.

VII. Answer in detail: (Any 2)

2 x 5 = 10

28. Why did people pay a lot of emphasis to cattle in the Vedic Period?
29. Where can you trace the origin of sub-caste in the mahajanapadas?
30. Write down four uses of forests.

VIII. Mark the places in India map:

5 x 1 = 5

31. 1) Pataliputra 2) Ujjain 3) Bay of Bengal
- 4) Magadha 5) Bombay

IX. Write down whether it is renewable or non-renewable:

5 x 1 = 5

- | 32. Name | Renewable or non-renewable |
|--------------|----------------------------|
| a. Coal | _____ |
| b. Biomass | _____ |
| c. Petroleum | _____ |
| d. Water | _____ |
| e. Wind | _____ |