

ST. ARNOLD'S CENTRAL SCHOOL, PUNE  
PERIODIC TEST-3, 2017-18  
SUBJECT: SOCIAL SCIENCE

STD: X

M.M: 50

Answer the following questions by choosing the correct option:

1x3=3

1. Town planning in Bombay in the late 19<sup>th</sup> century became necessary due to the fear of \_\_\_\_\_.  
a) land disputes    b) plague epidemic    c) social revolution    d) floods
2. Which is the longest National Highway in India?  
a) NH2    b) NH3    c) NH1    d) NH7
3. It is mandatory for every party in the country to register with the \_\_\_\_\_.  
a) State    b) President    c) Election Commission    d) Parliament

Answer the following questions in one sentence:

1x3=3

4. What is Individualism?
5. Define manufacturing.
6. What is the main aim of WTO?

Answer the following questions in brief:

3x8=24

7. Describe any three problems faced by the migrant population of Bombay in the mid-19<sup>th</sup> century? 3
8. How did the underground railways help in solving the transport and housing problem in the city of London in the 19<sup>th</sup> century? 3
9. 'Agriculture and industry are not exclusive of each other' - justify the statement. 3
10. Describe three major problems faced by the road transport in India. 3
11. Explain the three components of a political party. 3
12. Give three reasons to prove that there is lack of internal democracy within parties. 3
13. What conditions do MNCs consider before setting up production? 3
14. Why did the Indian government put barriers to foreign trade and foreign investment after independence? 3

Answer the following questions in detail:

5x4=20

15. How was the development of Bombay different from that of the city of London? (5 points) 5
16. Explain the pro-active approach adopted by the National Thermal Power Corporation (NTPC) for preserving the natural environment and resources. 5
17. What is the necessity of political parties in a democratic set-up? Explain any five points. 5
18. Explain how globalization and the pressure of competition have changed the lives of workers? 5