

## **CBCS/CBGS Pharmaceutical Chemistry Semester VI Answer key bank**

1. d) Cephalexin
2. b) Methicillin
3. a) Transpeptidase
4. d) Tetracyclin
5. a) increases in cAMP Intracellular concentration
6. a) Maximal effect
7. d) Smooth muscle relaxation
8. a) Smooth muscle relaxation
9. a) Dapson
10. a) Clofazimine
11. a) Haemolytic anaemia
12. d) Clofazimine
13. a) Dapson
14. d) Both b & c
15. a) Chloroquine
16. b) Cinchonism
17. c) Rifampin
18. d) Rifampicin is more effective against MAC as compared to rifabutin
19. c) Ethambutol
20. c) Pyrazinamide
21. c) Albendazole
22. b) Enterobius vermicularis
23. b) Mebendazole
24. c) Praziquantel
25. d) Ivermectin
26. a) Macrolide

27. d) Protein synthesis inhibitor
28. d) Aminoglycoside
29. d) Oxacillin
30. b) Proteins
31. b) Changes in gene product production following corticosteroid injection
32. a) Competitive in addition is based on reversible drug binding are receptor sites
33. c) Monoamine oxidase
34. b) Ofloxacin
35. a) Temperature
36. a) TT
37. b) Rifampicin
38. a) Serious cardiac toxicity
39. a) Mefloquine
40. b) Mefloquine
41. c) Artesunate
42. c) Pyrazinamide
43. b) Isoniazid
44. a) inhibiting DNA dependant RNA polymerase
45. a) Thrombocytopenia
46. c) Single dose cures roundworm and hookworm infestation
47. b) Trichuriasis
48. d) Neurocysticercosis
49. b) Praziquantel

50. b) Pyrantel Pamoate