



IV. Write the odd one:

10x1=10

31. Pluto, Eris, Ceres, Io.
32. Rover, Orbiter, Aeroplane, Space shuttle.
33. Africa, Europe, Australia, Srilanka.
34. Comets, Asteroids, Meteorites, Dwarf planets
35. Plateau, Valley, Sand dunes, beaches
36. The Bay of Bengal, The Bering sea, The China sea, The Tasman Sea.
37. Jupiter, Venus, Andromeda, Earth.
38. The Andes, The Rockies, The Everest, The Himalayas.
39. Asia, Africa, Europe, Antarctic ocean.
40. The Java, The Mariana, The Eurasian basin, Malacca.

V. Answer in one word:

8x1=8

41. What is the deepest part of the ocean called?
42. Which is the highest plateau in the world?
43. Which ocean is named after a country?
44. Name the Island located in the Arabian sea?
45. The year which has 366 days.
46. The living sphere.
47. Cluster of stars.
48. The nearest galaxy to the solar system.

VI. Distinguish Between: (Any2)

2x3=6

49. Inner planets and outer planets.
50. Rotation and Revolution.
51. Mountain and Plateau.
52. Gender discrimination and Religious discrimination.

VII. Answer any four of the following:

4x2=8

53. What is Perihelion and Aphelion?
54. Name the oceans which surrounds North America and South America.
55. Name the Inner planets.
56. List out the continents which surround the Atlantic ocean.
57. What is a constitution?
58. Name any two books written by Dr. A.P.J. Abdul Kalam.

VIII. Answer any two of the following in Detail:

2x4=8

59. Explain the characteristics of the various spheres of the Earth.
60. Write down the classification of land forms by using mind map method.
61. List the remedial measures for abolishing inequality and discrimination in Indian society.

IX. Hots: (FBT)

1x5=5

62. Name the lands which was classified in the Sangam period.