

1. The word which denotes the shape of the earth
2. What is the exact shape of the earth
3. How is the Earth near the poles
4. What are depicted on the globe
5. Which device can be used to correctly identify the shape and size of the different continents?
6. What relief features can be depicted on the globe
7. What are the advantages of a globe
8. What are the disadvantages of a globe
9. The set of lines used to identify the location of a particular place
10. The angular distance of a point on the earth surface measured in degrees
11. What is the value of measuring angular distance
12. Define latitudes
13. Where do the latitude starts from
14. Which is the 0 degree latitude
15. Which set of lines run east west
16. The most significant line of attitude
17. How does the equator divide the earth
18. How many lines of latitudes are there in all
19. How are the latitudes of Northern hemisphere marked
20. How are the latitudes of the southern hemisphere marked
21. Which lines are complete circles
22. State some prominent features of the lines of latitude
23. What are north latitudes
24. What are South latitudes
25. What is the distance when the latitude varies by 1 degree
26. Name some important lines of latitude
27. Which are the three heat zones of the earth
28. Explain with diagram the three heat zones of the earth
29. What does the word torrid mean
30. Which is the hottest region of the earth
31. Where does the torrid zone lie
32. How does the sun heat the torrid zone
33. Where does not temperate zone lie
34. Whether the south temperate zone lie
35. How does the sun heat the temperate zone

36. Where does the North frigid zone lie?
37. Where does the South frigid zone lie?
38. How does the sun heat the frigid zone?
39. Define meridians of longitude.
40. Which is the starting point of the lines of longitude?
41. How does the prime meridian divide the earth?
42. Which is the 0 degree longitude?
43. How is the distance between two meridians measured?
44. How many longitudes are there?
45. How are degrees divided?
46. In what ratio does the distance between two meridians increase or decrease?
47. How many degrees does the earth pass per hour?
48. How much time does the Earth take to pass one degree?
49. State some prominent features of the lines of longitude.
50. What is local time?
51. When is the shadow cast by the sun shortest?
52. When is the shadow cast by the sun longest?
53. What is meant by standard time?
54. Which is the standard meridian of India?
55. What is meant by AM?
56. How is the noon time denoted?
57. What does PM stand for?
58. How many time zones are there on the earth?
59. What is meant by Indian standard time?
60. How many time zones does Russia have?
61. How many time zones does USA have?
62. What is the time difference between IST and GMT?
63. Why is a standard time necessary?
64. How many longitudes lie between the east and the west?
65. How is the time calculated for all the places on a given meridian of longitude?
66. Differentiate between latitudes and longitudes.