



INDIAN SCHOOL DARSAIT

DEPARTMENT OF SOCIAL SCIENCE



Subject : Geography	Topic: Motions of the Earth	Date of Worksheet: 24/08/2017
Resource Person: Francis Mary Viju		Submission Date :
Name of the Student :	Class : VI	Roll Number:
	Division :	
Name the following:		
1. Before the sun the circle on the earth which marks the limit of light separating day and night.		1
2. Revolution of the earth and inclination of its axis towards East cause changes in weather conditions on the earth.		1
3. Position of the earth on 21 st June.		1
4. Position of the earth on 22 nd December.		1
5. Position of the earth on 21 st March.		1
6. Position of the earth on 23 rd September.		1
7. In the position of the earth on March 21 st and September 23 rd , both hemispheres experience equal days and night.		1
8. The movement or motion of the earth on its own axis in 24 hours.		1
9. The movement or motion of the earth around the sun.		1
10. The imaginary line that joins the North pole with South pole, it is inclined towards east by 23 ^o		1
11. The year with 366 days.		1
12. The path on which the Earth revolves round the Sun.		1
13. The position of the earth on both the hemispheres experience equal days and nights.		1
14. When do the longest day and the shortest night occur in the Northern hemisphere?		1
Choose the correct answers:		
15. Which of the following is the source of light to the Earth?		1
a) The Moon b) The Sun c) The Satellite		
16. The circle that divides the Globe into day and night is called		1
a) Circle of illumination b) Circle of darkness c) Circle of day and night		
17. The period of one rotation of the earth is known as		1
a) The Sun day b) The Earth day c) The moon day		
18. What would happen if the earth would not rotate		1
a) Cold conditions on earth's half portion		
b) Warm conditions on earth's another half portion		
c) No life possible in such extreme conditions		
19. When do the longest day and the shortest night occur in the northern hemisphere?		1
a) December 22 nd b) 21 st March c) 21 st June		
20. Motions of the Earth on its axis in about 24 hours is called		1
a) Revolution b) rotation c) none of these		
21. Motions of the Earth around the sun is known as		1
a) Revolution b) rotation c) none of these		
22. A year with 366 days is called		1
a) Normal year b) a leap year c) none of these		
23. In which season Christmas is celebrated in Australia?		1
a) Winter season b) summer season c) Spring season		
24. Days and nights occur on earth due to		1
a) Revolution b) rotation c) none of these		
25. Changes of seasons occur on earth due to		1
a) Revolution b) rotation c) none of these		
26. When do equinoxes occur on the earth?		1
a) March 21 st b) September 23 rd c) both (a) and (b)		