

SNBP International & Senior Secondary School, Chikhali, Pune. Affiliation No. 1130703

Affiliation No. 1130703 Academic session 2024-25 WORKSHEET 9

Name: Class: VI Div: Prepared By: AVINASH KAUR	Date: Subject: SST(Geography) L3- Motions Of The Earth			
Q1. Choose the correct option:				
(i). Which one of the following is the source of	of light on the earth?			
(a) The moon (b) The sun	(c) The Satellite (d) The space			
(ii). Motion of the earth on its axis in about 24	4 hours is called			
(a) revolution (b)rotation	(c) both (a) and (b) (d) none of these			
(iii). The circle that divides the globe into day (a) circle of darkness (b) circle of circle of circle of illumination (d) none of the	lay and night			
(iv). When do equinoxes occur on the earth? (a) March 21 (b) September 23 (c) December 25 (d) Both (a) and (b)				
(a) June 21 (b) Sep	lo the longest day and the shortest night occur in the northern hemisphere? (b) September 23 ver 22 (d) March 21			
Q2. State whether the following are true or	false:			
 The axis of the earth makes an angle Every five years, February is of 29 da When there is summer in the Norther the Southern Hemisphere. Life is not possible in extreme condit Q3. Match the following: 	nys instead of 28 days. In Hemisphere, it is spring in			
Column A	Column B			
(i) Summer solstice in the northern hemisphere	(a) 21 March			
(ii) Winter solstice in the northern hemisphere	(b) 21 June			
(iii) Spring equinox in the northern hemisphere	(c) 23 September			
(iv) Autumn equinox in the northern hemisphere	(d) 22 December			
Q4. Answer the following questions:				

(1). What do you understand by the axis and orbit of the earth?				
(ii). What is the circle of i	illumination?			
(iii). What would happen if the earth did not rotate?(iv). Explain the difference between solstice and equinox.				
SUBJECT TEACHER	HOD	COORDINATOR	PRINCIPAL	