

INDIAN SCHOOL AL WADI AL KABIR DEPARTMENT OF EVS [2025 – 2026]

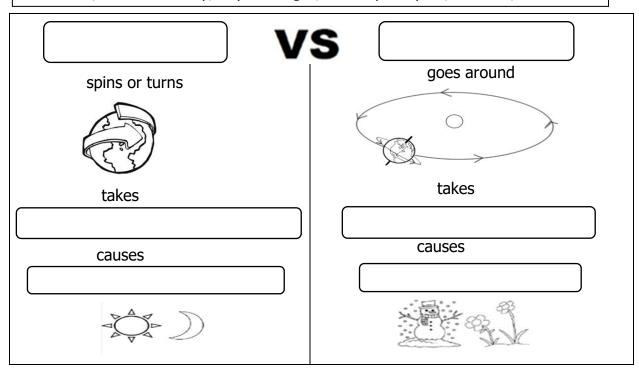
LESSON: Our Earth	WORKSHEET-1
-------------------	-------------

RESOURCE PERSON: Ms. Annie Mathew

NAME:		CLASS: IV SEC:	DATE:	
I. Read the following questions and circle the correct answer.				
1. The imaginary line	e that runs througl	h the centre of the Ea	arth from the north pole to the	
south pole is kno	wn as the			
(a) magma	(b) equator	(c) axis	(d) hemisphere	
2. On which layer o	f the Earth do we	live?		
(a) core	(b) crust	(c) mantle	(d) magma	
3. The		of the Earth around the Sun causes seasons.		
(a) rotation	(b) winter	(c) equator	(d) revolution	
4. What is the time taken by the Earth to complete one rotation?				
(a) 365 days	(b) 28 days	(c) 24 hours	(d) 1 week	
5. Another name fo	r rotating is	·		
(a) revolving	(b) orbiting	(c) spinning	(d) moving in a straight line	
II. State whether	the following st	atements are TRUI	e or FALSE.	
1. We experience longer days and shorter nights in summer.				
2. The spinning of the Earth on its axis is called revolution.				
3. The Sun revolves around the Earth.				
4. The Earth was a huge ball of hot gases and dust in the beginning.				
5. When the norther	n hemisphere has	autumn, the souther	n hemisphere has spring	
III. Give reasons	for each of the fo	ollowing.		
1. The Sun appears	to rise in the east	and set in the west.		
2. We get longer day	ys in summer.			

III. Write the given words in the correct place.

revolution, 24 hours/1 day, day and night, 365 days/ 1 year, seasons, rotation



IV. Answer the following questions.

- 1. Why is the Earth the only planet that has life?
- 2. How did the Earth become solid?
- 3. What would have happened if the Earth was not tilted on its axis?

