

INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF EVS [2021 – 2022]			
LESSON: SEARCHING FOR FOO RESOURCE PERSON: Ms. Deepth	y Biju	WORKSHEET	
NAME:	CLASS: V SEC:	DATE:	
I. Complete the sequence.			
1. Leopards :	: Seals : Sleep under wa	ter	
2. Snake: Sense of smell: Pit	vipers :		
3. Hawks: sensitive ear: Inse	cts :		
II. State whether the given stat	tements are true or false.		
1. Mice sleeps during the night ti	me		
2. Snakes do not have external e	ears		
3. Dolphins make different sound	I to give message to each other		
4. Animals can sense the coming	of a storm, earthquake and tsuna	mi	
III. Given below are the pictu senses.	res of some animals, birds a	nd insects. Mention the specia	
STATE OF THE PARTY			
1	2	3	
		- James	
4	5	6	

IV. Match the Column A with Column B.		
Column A	Column B	
1. Owls	(a) sleep sixteen hours a day.	
2. Whales	(b) have large eyes that help them to see dim light.	
3. Vultures	(c) used by the police to detect criminals.	
4. Kakapos	(d) use echolocation to find its food.	
5. Ants	(e) makes the prey unconscious with an electric shock.	
6. Dogs	(f) smell dead animals from a distance.	
7. Electric eel	(g) find their food in complete darkness.	
8. Tiger	(h) attracted towards sugar.	
V. Give reasons for the following statements 1. Bats use a technique called echolocation to nave 2. Ants keep the trail alive till it collects all its food	rigate and hunt their prey.	
3. Big animals sleeps for a short period of time.		

VI. In the space below, create your own biome (paste/ draw pictures), show the kinds of plants		
and animals that would live there, what the weather would be like, and write any special		
senses your animals would need to have to get its food.		
(*Biome - A biome is a large community of vegetation and wildlife adapted to a specific climate. The five major types of biomes are aquatic, grassland, forest, desert, and tundra.)		