

SHREE VASISHTHA VIDHYALAYA.

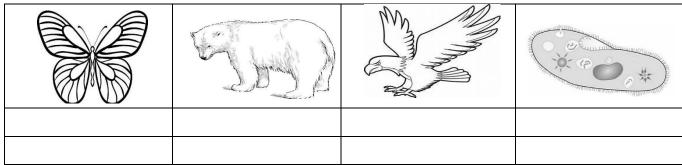


Science Worksheet 2024-25

भीति केल प्रत्या किया।	Defence Worksheet 2024-25	MITTER PRINC	
Name: -		Std.: - V	
Roll No.:	Worksheet No: - PA-01	Date:	
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Koli No.:	Work	sneet No: - PA-01	Date:
Ch.1 How Plants Reprodu	ce & Ch. 2 Living	Styles in Animals	
Q. 1) Choose the correct o	ption.	-	
1. Which of the following	does not act as an a	agent for dispersal?	
a. Wind	b. Water	c. Animals	d. Sunlight
2. Which of these plants of	_		
a. Rice	b. Mango	c. Lemon	d. Carrot
3. Manure consists of			
		c. animal remains	d. All of these
4. Ferns reproduce through			
	b. stem	-	d. leaves
5. Turtles use	for move	ement in water.	1 11 01
	b. fins		d. All of these
6. Squirrels and rats are c			1 4 1'1'
*	b. Insects		d. Amphibians
7. Penguins use their from			J Nama afthana
	b. fly		d. None of these
8. Camels store fat in thei a. stomach		· c. lungs	d. legs
9. Carnivorous animals ha	-		d. legs
	b. molars		d. None of these
10. Mostly mammals have			d. None of these
a. 2		c. 6	d. 8
Q. 2) Fill in the blanks.	J		
1. Plants mainly reproduce	from		
2. The seed leaves are also			
3	_ and		ops to prevent pests and insects
4 are the pl	lants grown in large	numbers which are used a	s food.
5. Amphibians breathe thro	ough their	on land and through	under water.
6. Insects breathe through			
Q.3) State whether the following	lowing statements a	are True or False.	
1. Non-flowering plants pr	_		
2. Plants can grow only fro			
3. Kharif crops are called v	winter crops.		
4. All crops needs same we	eather conditions.		<u></u>
5. Strawberry plant reprodu	uce from runners.		
6. Bryophyllum plant repro	oduce from leaves.		
Q.4) Think and write the a	answer for the follo	owing	
1. What happens if weeds as	re not removed from	n field?	

2. Whales do not have gills, but they are water animals. How do you think they breathe?
Q.5) Give reasons for the following. 1. A seed needs water to grow.
2. Potatoes can reproduce without seeds.
3. Plants need to reproduce.
4. All the seeds produced by plant are not able to grow into new plants.
5. The seed leaves shrink in size as the new plant grows.
6. Seeds need to get dispersed.
Q.6) Identify the picture and write one adaptation:



Q.7) Label the different parts of seed.

