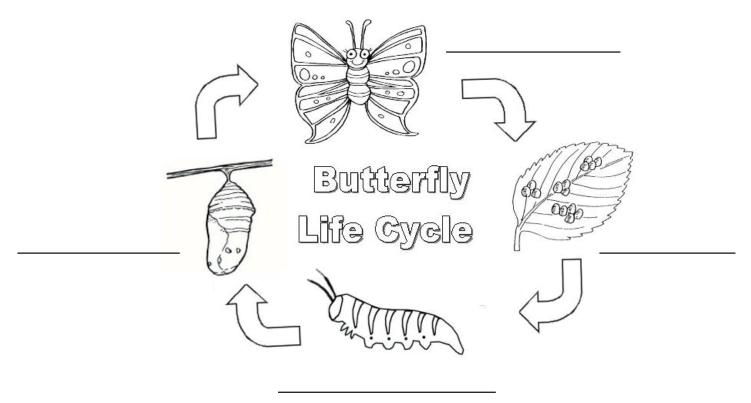
PRABHU DAYAL PUBLIC SCHOOL, SHALIMAR BAGH DELHI - 88

Subject - General Science	Session 2025-26	Maximum Marks - 50
Name	Class - IV/Sec.	Roll No
Date - 11.09.25	Assignment	
	SECTION - A	
Q1 Tick (\checkmark) the correct answer:		6
(i) A plant that grows on hilly area	as has	
flowers cones	broad leaves	none
(ii) Stay away from		
electric heaters toys	beds	all of them
(iii) A gas essential for the process	s of photosynthesis is	
oxygen carbon dio	oxide nitrogen	none
(iv) Plants prepare their food in th	e form of	
sugar starch	oxygen	carbon dioxide
(v) The larva of a mosquito is call	ed	
maggot wrigglers	caterpillar	nymph
(vi) Animals that have sharp teeth	to tear flesh are called	
herbivores carnivor	res omnivores	parasites
Q2 Fill in the blanks		6
(i) The leaves of	are thorn like.	
(ii) is a man	nmal that can fly.	
(iii) The developing baby inside the	ne yolk is called	·
(iv) is a gro	een pigment present in leaves	S.
(v) Wear a w	hile travelling on two wheele	r.
(vi) The ability of an animal to me	erge with its surrounding is c	alled

Q3 Write True or False.	$1/2 \times 4 = 2$			
(i) Stay calm while giving first aid				
(ii) Insetivorous plants are non green plants.				
(iii) The leaves of crotons are reduced to spines				
(iv) The nymph resembles the adult				
Q4 Understand and fill in the blanks.	2			
(i) Tadpole : :: frog : lungs				
(ii) Butterfly:: mosquito: wriggler				
SECTION - B				
Q5 Very short answer questions (i) What are parasites?	2x6= 12			
(ii) Name two desert plants.				
(iii) Name two scavengers.				
(iv) Why do leaves of a plant kept in a dark room not produce starch?				
(v) Define -				
(a) Hibernation -				
(b) Bleaching -				

(vi) Why do cactus plants produce food in its stem?		
SECTION - C Q6 Short answer questions (i) List three ways by which animals protect themselves from their enemies.	3x6=18	
(ii) How is a camel adapted to survive in the hot deserts?		
(iii) How do underwater plants help to keep the water clean?		

(iv) Label the lifecycle of a butterfly.



(v) Most small desert animals stay in their burrows during the day time. They come out of the	m
only during the night. Explain why.	

(vi) Distinguish between floating plants and underwater plants.

FLOATING PLANTS UNDERWATER PLANT	

SECTION - D

Q7 Draw and explain the parts of an egg.	4
OR	
What features in a bird enable it to fly?	