## Animals- How Life goes on

Fill in the blanks: -
1. Chick is formed and grows into a
2. The process by which living beings produce more of their young ones is called
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3 is the period of time for which a living being lives or is expected to
live.
4. Within the egg shell is egg white called the
5. Most birds build to lay eggs.
6 are most developed amongst all mammals.
7. In certain mammals, father and the young ones.  8. The chick embryo uses as its food and comes out after
8. The chick embryo uses as its food and comes out after
days.
9. Shedding of old skin or shell is called as
10.The larva of butterfly is called and that of an insect is called
. 0)
Define the following: -
Reproduction
general in the second s
Lifespan
Mammals
viaitiitiais
Embryo
,
Albumen
Yolk
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Nymph	
Moulting	
Lava	
Life cycle	
Reptiles	1 com
Insects-	



Kitti's Hog Nosed bat, also known as bumblebee bat (Craseonycteris thonglongyai) is the smallest mammal in the world with only 29-33 mm (1.14-1.29 in) head-body length, weighing 1.7-2 g (0.05-0.07 oz) and possessing a wingspan of approximately 130-145 mm (5.1-5.7 in).

 $Source-\ https://images.squarespace-cdn.com/content/v1/54822a56e4b0b30bd821480c/4a40c361-4392-4ccf-801f-5f8e1b5f78e7/bumblebee+bat+dans+pet+care+world+smallest+mammal.jpeg$ 

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Write short answers: -		
Why should living being produce more of their own?		
How does the mother mammal take care of its young ones?	oll	
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Why do the birds sit on the eggs?		
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What are two different ways animals reproduce?		
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A fish lays thousands of eggs. Why only a few hundreds survive to become a fish?
Explain the lifecycle of a butterfly with the help of a diagram.
[space for diagram]
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What are mammals? Write the feature of mammals.
How reproduction is important for the survival of species on earth?
Thow reproduction is important for the sarvivar of species on earth:
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Draw the diagrams-
Internal structure of an organization
Internal structure of an egg
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