



# INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF EVS [2022 – 2023]

LESSON: REPRODUCTION IN ANIMALS

REVISION WORKSHEET

RESOURCE PERSON: Ms. Flavia Castelino

NAME: \_\_\_\_\_ CLASS: IV SEC: \_\_\_\_\_ DATE: \_\_\_\_\_

## I. Circle the odd one out.

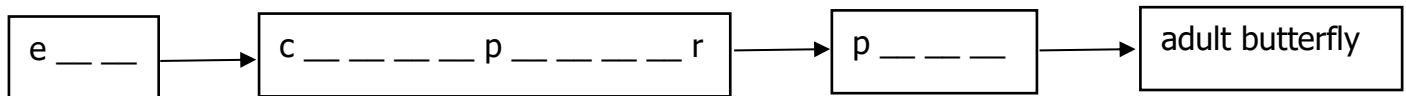
- |            |             |         |            |
|------------|-------------|---------|------------|
| 1. yolk    | embryo      | cocoon  | albumen    |
| 2. fry     | chick       | deer    | tadpole    |
| 3. whales  | dogs        | cows    | crocodiles |
| 4. egg     | caterpillar | nymph   | pupa       |
| 5. mammals | birds       | insects | reptiles   |

## II. State whether the following statements are True or False.

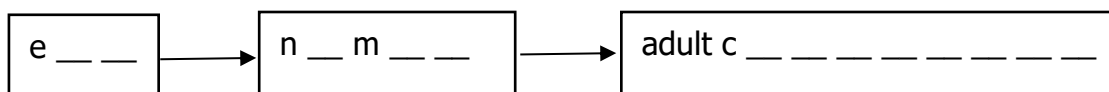
- Animals that give birth to young ones are called reptiles. \_\_\_\_\_
- The process by which animals produce their young ones is called hatching. \_\_\_\_\_
- The female butterfly lays eggs in clusters on the underside of its wings. \_\_\_\_\_
- Mammals are the most developed amongst animals. \_\_\_\_\_
- The yellow substance inside a bird's egg is called embryo. \_\_\_\_\_
- The baby frog that comes out of an egg is called a tadpole. \_\_\_\_\_

## III. Name the stages in the life cycle of a (a) butterfly (b) cockroach (c) frog (d) fish and a (e) bird in the space provided.

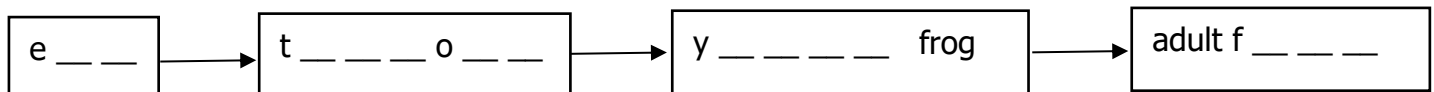
(a) butterfly:



(b) cockroach:



(c) frog:



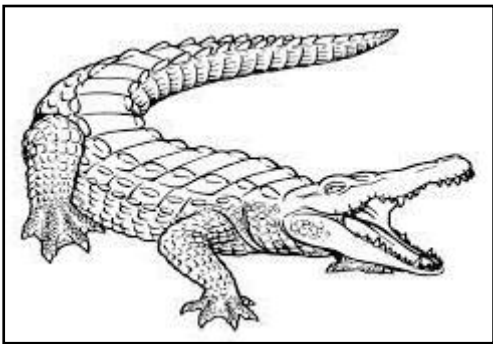
(d) fish:

s \_ \_ \_ \_ → f \_ \_ \_ → a \_ \_ \_ \_ f \_ \_ \_ \_

(e) bird:

e \_ \_ \_ → e \_ \_ b \_ \_ \_ \_ → c \_ \_ \_ \_ k → a \_ \_ \_ \_ \_ b \_ \_ \_ \_

**IV. Observe the given picture and answer the questions that follow.**



1) Name the group of animals to which this animal belongs?

\_\_\_\_\_

2) Where do they lay their eggs?

\_\_\_\_\_  
\_\_\_\_\_

3) Do they sit on the eggs to keep them warm?

\_\_\_\_\_

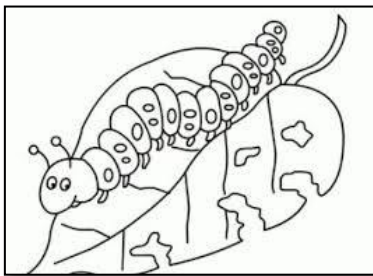
4) How do they take care of their young ones?

\_\_\_\_\_  
\_\_\_\_\_

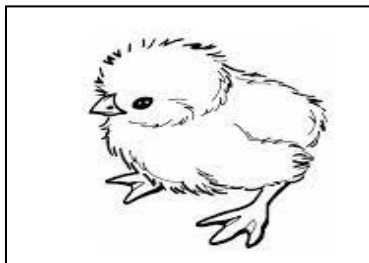
5) Give any three examples for reptiles that lay eggs on the ground.

\_\_\_\_\_

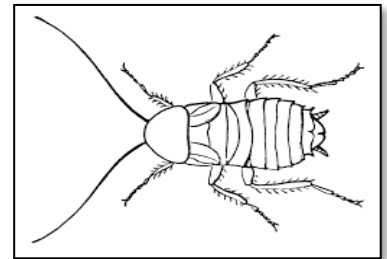
**V. Write the names of the following pictures in the spaces provided.**



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

