



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF EVS [2022 – 2023]

LESSON: REPRODUCTION IN ANIMALS

WORKSHEET

RESOURCE PERSON: Mrs. Flavia Castelino

NAME: _____ **CLASS: IV SEC:** _____ **DATE:** _____

I. Choose and circle the correct answer.

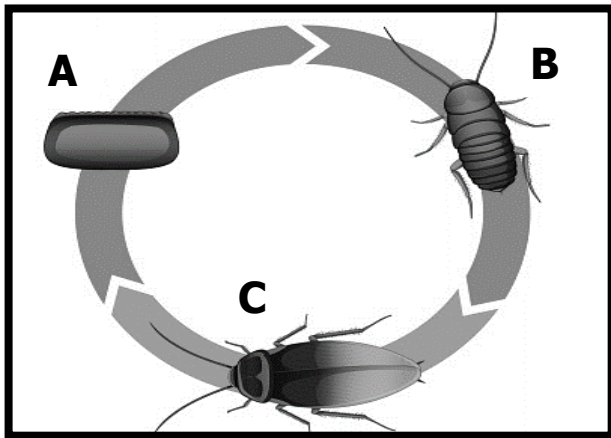
- The process by which animals produce their young ones is called _____.
(a) hatching (b) reproduction (c) moulting
- The cluster of eggs of a frog or fish is called _____.
(a) larva (b) spawn (c) cocoon
- The eggs of _____ are warmed by the heat of the sun.
(a) mammals (b) birds (c) reptiles
- _____ look like tiny fish and breathe through their gills.
(a) frogs (b) insects (c) tadpoles
- _____ hide their eggs in dark corners.
(a) cockroaches (b) turtles (c) birds
- The butterfly and housefly have _____ stages in their life cycle.
(a) 3 (b) 4 (c) 6

II. Match the following parts of an egg in Column - I with their descriptions in Column - II.

Column - I		Column - II	
a.	Shell	i.	The clear, sticky liquid inside the egg.
b.	Albumen	ii.	The yellow liquid that provides food for the embryo.
c.	Embryo	iii.	The protective outer cover of the egg.
d.	Yolk	iv.	The baby growing inside the egg.

Answers: a - _____ b - _____ c - _____ d - _____

III. Observe the given picture and answer the given questions that follow.



a) What does the picture represent?

Ans: _____ of a cockroach.

b) Label Stages A, B & C.

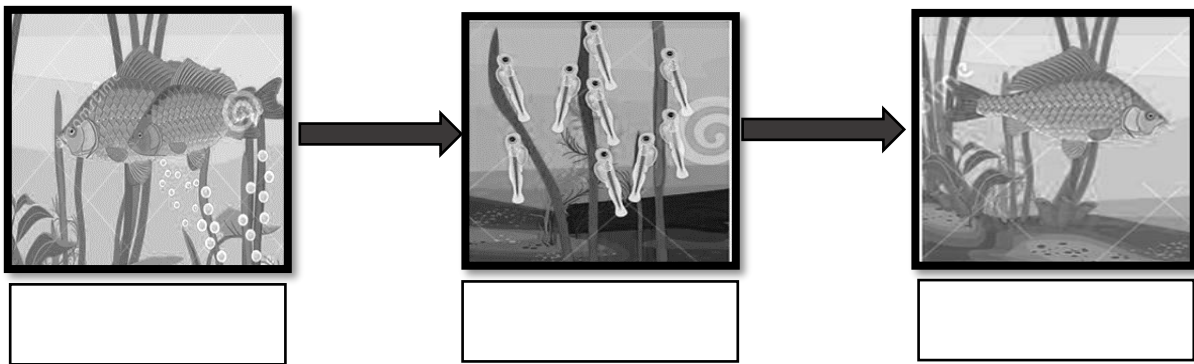
Ans: Stage A - _____ .

Stage B - _____ .

Stage C - _____ .

c) Shedding of old skin by the baby cockroach several times before changing into an adult is called _____ .

IV. Label all stages in the life cycle of a fish.



V. Answer the following questions.

1. Why do crocodiles dig shallow pits in sandy river banks?

2. Define **hatching**.
