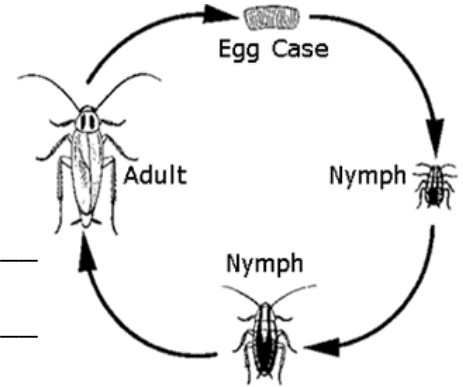


**INDIAN SCHOOL MUSCAT
PRIMARY SECTION**

Subject: SCIENCE - Worksheet No. 4	Name:
Topic : Reproduction In Animals	Std IV Sec.
Resource Person: Ms. Smitha Rajesh	Roll No:
Teacher's Signature:	Date:

I. Answer the following questions.

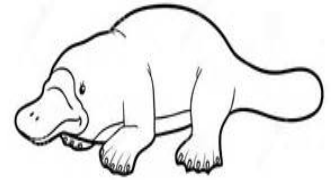
a. Define the term 'LIFE CYCLE'.



b. Name all the stages in the lifecycle of a cockroach.

II. Look at the picture and answer the following questions.

a. What is the name of the animal shown?

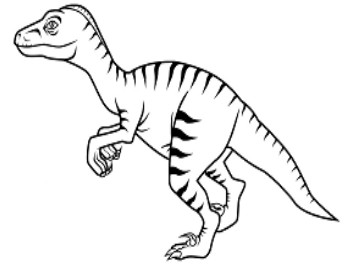


b. How does it reproduce?

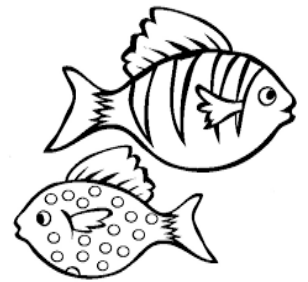
c. Mention two points to describe its salient features.

III. Think and answer.

a. What do you think will happen if no living beings reproduce?

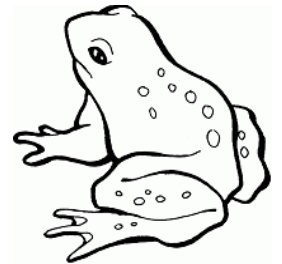


b. Fish lay thousands of eggs at a time. Several eggs and young ones that hatch out are eaten by other fish. Suppose all eggs and young ones survived to become adult fish, what problem do you think can arise?



c. Differentiate between a tadpole and an adult frog.

Tadpole	Adult frog



IV. Most babies bear resemblance to their parents. We human beings are able to identify our babies but how do animals recognise their offspring?



TREAT ANIMALS WITH LOVE