



ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION
27, Ballygunge Circular Rd, Kolkata- 700019



Term: Second

Sub: Science

Class: 4

Date: 9.5.20

Lesson: Animal Reproduction

Topic: Insects- Life Cycle of A Butterfly And Cockroach

WORKSHEET - 6

1. Fill in the blanks:-

- A butterfly lays eggs on a.....
- The caterpillar spins a protective silk, called.....
- A female cockroach lays its eggs in a.....
- The eggs of a cockroach are left to beon their own.
- A sheds its skin several times before it becomes an adult.
- The process of transformation of the young one of an insect into an adult is called.....

2. Name the following:-

- An insect that has three stages in its life cycle –
- Many changes that a young one undergoes before becoming an adult –
- The young one of a cockroach -

3. Choose the correct answer:-

- Butterflies complete their life cycle in – (four stages / three stages)
- The process of shedding of skin is called – (Metamorphosis / Moulting)
- The stage in the life cycle of a butterfly in which the caterpillar spins a cocoon around itself – (larva / pupa)

4. Answer in one or two words:-

- Where does a butterfly lay its eggs?
- Which insect looks like an adult when it is in its young stage?
- Which insect eats leftover food, paper and cloth?
- What does metamorphosis mean?
- What is the protective silk casing called which a caterpillar spins?
- In which type of place does a cockroach lay its eggs?
- What changes into a butterfly?

5. Draw, colour and label the 'Life cycle of a butterfly'

