



# ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

27, Ballygunge Circular Rd, Kolkata- 700019

Term: Second



Sub: Science

Class: 4

Date: 11.5.20

Lesson: Animal Reproduction

Topic: Fish and Frogs / Reptiles

## ANSWER WORKSHEET - 7

---

### 1. Fill in the blanks:-

- Both **fish** and **frog** lay their eggs in water.
- The eggs of a frog hatch into **tadpoles**.
- Crocodiles** look after their young ones for a short period.
- After a few weeks, the **legs** of the tadpole grow.
- Fish breathe through their **gills**.
- Tadpoles feed on **pond weeds**.

### 2. Match the column:-

- |                                   |     |                                     |
|-----------------------------------|-----|-------------------------------------|
| a) The mother frog lays           | (c) | are warmed by the heat of the sun.  |
| b) An adult frog breathes through | (d) | but no legs.                        |
| c) The eggs of the reptiles       | (a) | hundreds of eggs in water.          |
| d) A tadpole has a tail           | (b) | its moist skin when it is in water. |

### 3. Name the following:-

- Name a reptile that does not look after its young ones: – **Turtle**
- The young one of a frog: – **Tadpole**
- A reptile that lays eggs and cares for its young ones for a short time: – **Crocodile**
- Name the organ through which a fish and a frog breathe: - **Gills**

### 4. Answer in one or two words:-

- Which animal can live both on land and in water?

**Ans: Frog**

- In which stage does the frog have a tail?

**Ans: Tadpole**

- What are lizards, snakes and alligators called?

**Ans: Reptiles**

- What does a tadpole eat?

**Ans: Pond Weeds**

- Through which organ does an adult frog breathe when it is on land?

**Ans: Lungs**

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

