

SCIENCE WORKSHEET
CLASS – 3
CHAPTER 3 – NESTING HABITS OF BIRDS
ANSWERS

QUESTION 1:

Name them:

1. February March
2. Bulbul
3. Penguin
4. Cats Snakes
5. Woodpeckers

QUESTION 2:

Answer the following questions:

1. Birds build their nests to live in and lay their eggs.
2. A tailor bird uses its sharp beak like a needle to sew and join the leaves together.
3. A bulbul builds its nest in the shape of a deep cup to protect the eggs and the baby birds from falling down.
4. Dried grass and leaves.
5. A weaver bird enters its nest from the lower end of it.

QUESTION 3:

Draw and colour the nest of a tailor bird – Drawing from pg 44 of the Integrated Science Text

Assignment – Pg 46 and 47 , Exercise A to E

Ex A :Very Short Answer Type Questions:

1. Cuckoo (Koel)
2. Woodpecker
3. Sparrow, pigeon
4. Cotton, wool, fine grass
5. Weaver bird

Ex B: Short Answer Type Questions:

1. Birds build nests to live in and lay their eggs.

2. Leaves, hair, grass, cotton, mud, feathers, wool, old clothes.
3. Birds take good care of their babies. Once the mother bird lays the eggs, the parent birds take turns to keep them warm until the eggs hatch and the baby birds come out. The baby birds are helpless, weak and they cannot see or fly. The parent birds feed them and also teach them how to fly till they can fly on their own.
4. Trees, ventilators, corner of the walls, hedges and bushes, barks of trees and in the ground.
5. The cuckoo (koel) lays its nest in the crow's nest because it is a lazy bird and does not like to build its own nest.

Ex C : Fill in the blanks by choosing suitable words from below:

1. Lazy
2. Helpless
3. Food
4. Weaver
5. Bulbul

Ex D : Match the following:

Column A

- | | |
|-------------------------------------|---------------------------|
| a. Cup shaped nest | a. Woodpecker (b) |
| b. Nest in the hollow of a tree | b. Bulbul (a) |
| c. Bird entering from the lower end | c. Tailor bird (e) |
| d. Nest made of leaves | d. Koel (c) |
| e. Does not make a nest | e. Weaver bird (d) |

Ex E : State whether the following statements are true or false:

1. False
2. True
3. False
4. True
5. False