



# BIOLOGY

## BOOKS - CHETANA BIOLOGY (MARATHI ENGLISH)

### Unit Test 1

#### Exercise

1. A particular plant is strictly seasonal plant.

Which one of the following is best suited if it

is to be studied in the laboratory?

A. Botanical garden

B. Flower exhibition

C. Herbarium

D. Museum

**Answer:**



**Watch Video Solution**

2. State the tallest living gymnospermae.

A. *Ginkgo biloba*

B. *Sequoia sempervirens*

C. *Taxodium mucronatum*

D. *Zamia pygmaea*

**Answer:**



**Watch Video Solution**

**3.** Which of the following belongs to a minor phylum.

A. Salpa

B. Jelly fish

C. Herdmania

D. Comb jelly

**Answer:**



**Watch Video Solution**

4. Which of the following shows single stranded RNA and lacks protein coat?

A. Animal viruses

B. Bacteriophages

C. Plant viruses

D. Viroids

**Answer:**



**Watch Video Solution**

**5. Explain the term taxidermy.**



**Watch Video Solution**

6. Give reason kingdom Protista is a connecting link.



[Watch Video Solution](#)

7. Explain the term siphonogamy.



[Watch Video Solution](#)

8. Distinguish between cryptogams and phanerogams.



**Watch Video Solution**

**9.** Sketch and label Balanoglossus.



**Watch Video Solution**

**10.** Give the characteristics of Kingdom Monera with examples.



**Watch Video Solution**

**11.** Explain the term Diplontic life cycle.



**Watch Video Solution**

**12.** List characteristics of Kingdom: Fungi with examples.



**Watch Video Solution**

**13.** Enlist the general characteristics of Arthropoda with suitable example.





[Watch Video Solution](#)

**14.** Give the characteristics of the following with examples:

Class Aves (Birds).



[Watch Video Solution](#)

**15.** Why Bryophyta are called amphibians of plant Kingdom? Bryophyta are called amphibians of plant kingdom. Give reason.





[Watch Video Solution](#)

**16.** Write a short note on the phylum Aschelminthes.



[Watch Video Solution](#)

**17.** Define symmetry. State the different types of symmetry of flowers citing example.



[Watch Video Solution](#)

**18.** Give the characteristics of lichens citing examples.



**Watch Video Solution**