



**VIDYA BHAWAN, BALIKA VIDYAPITH**  
**SHAKTI UTTHAN ASHRAM, LAKHISARAI - 811311**

STUDY NOTES

Teacher's Name: Anjani Kaushik

CLASS- IX (All Section)

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**BIOLOGY**

**LESSON-02**

**CHAPTER: Tissues**

**Today's Topic: Revision of the chapter**

**Answer the following questions:**

1. The cells of cork are dead and have a chemical in their walls that makes them impervious to gases and water. The chemical is

- (a) lignin
- (b) suberin
- (c) cutin
- (d) wax

2. The flexibility in plants is due to a tissue called

- (a) chlorenchyma
- (b) parenchyma
- (c) sclerenchyma
- (d) collenchyma

3. The tissue present in the lining of kidney tubules and ducts of salivary glands is

- (a) squamous epithelium tissue
  - (b) glandular epithelium tissue
  - (c) cuboidal epithelium tissue
  - (d) columar epithelium tissue
4. The connective tissue that connects muscle to bone is called
- (a) ligament
  - (b) tendon
  - (c) nervous tissue
  - (d) all of the above
5. The tissue that helps in the movement of our body are
- (a) musclar tissue
  - (b) skeletal tissue
  - (c) nervous tissue
  - (d) all of the above
6. Sieve tubes and companion cells are present in
- (a) xylem
  - (b) phloem
  - (c) cork
  - (d) cambium
7. The size of the stem increases in the width due to
- (a) apical meristem

**(b)** intercalary meristem

**(c)** primary meristem

**(d)** lateral meristem

**8.** Cartilage and bone are types of

**(a)** muscular tissue

**(b)** connective tissue

**(c)** meristematic tissue

**(d)** epithelial tissue

**9.** Xylem and phloem are examples of

**(a)** epidermal tissue

**(b)** simple tissue

**(c)** protective tissue

**(d)** complex tissue

**10.** A tissue whose cells are capable of dividing and re-dividing is called

**(a)** complex tissue

**(b)** connective tissue

**(c)** permanent tissue

**(d)** meristematic tissue

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