

**SAINIK SCHOOL GOPALGANJ**  
**SUB: SOCIAL SCIENCE**  
**CLASS-VII**  
**ASSIGNMENT -3**

**Fibre to Fabric**

Choose the Correct Option from the given choices.

**1. Multiple choice questions:**

- I. A bacterium by which people working in wool industry gets infected is:
  - a) Rhizobium
  - b) Antrax
  - c) Streptococcus
  - d) Bacillus
  
- ii. Pashmina shawls can be got from:
  - a) Angoora goat
  - b) Alpaca
  - c) Llama
  - d) Kashmiri goat
  
- iii. In pupal stage:
  - a) Silkworm eats mulberry leaves
  - b) Covers body with jelly
  - c) Undergoes changes to become moth
  - d) Silk worm dies
  
- iv. The saliva of silk worm that hardens in contact with air is a type of:
  - a) Cellulose
  - b) Carbohydrate
  - c) Protein
  - d) Polyester
  
- v. Apart from grazing sheep, the rearers also feed them with:
  - a) Jowar
  - b) Oil Cakes
  - c) Pulses
  - d) All of these

**2. Fill in the blanks:**

- (a) \_\_\_\_\_ and \_\_\_\_\_ fibres are obtained from animals.
- (b) Silk fibres come from \_\_\_\_\_ of silk \_\_\_\_\_.
- (c) Wool yielding animals bear \_\_\_\_\_ on their body.
- (d) Hair trap a lot of \_\_\_\_\_, which is a poor \_\_\_\_\_ of heat.
- (e) Lohi and Nali are breeds of \_\_\_\_\_
- (f) Sheep has two varieties of hair \_\_\_\_\_ and \_\_\_\_\_ hair
- (g) Angoora wool is obtained from \_\_\_\_\_

( h) Pattanwadi is an Indian breed of sheep found in \_\_\_\_\_ state

( i) Larva of silk moth is also called as \_\_\_\_\_

( j) \_\_\_\_\_ is also called as artificial silk.

### 3. Short Answer Type Questions:

- a) Why sheep have a thick coat of hair on their body?
- b) Explain two types of fibres
- c) Why a cotton garment cannot keep us as warm in winter as a woollen sweater does?
- d) What is selective breeding? What is its advantage?
- e) What is the main hazard of wool industry?
- f) Name four varieties of silk obtained silk moth.

g) Some words related with silk are jumbled up. Write them in their correct form.

(a) TURECULRISE

(b) WILSMORK

(c) BELMURRY

(d) RINGLEE

h) Write the scientific names of silk worm and mulberry tree.

### 4. Long Answer Type Questions:

- a) Explain the various steps involved in the processing of wool fibres.
- b) Explain the life history of silk moth by giving proper diagram
- c) Write short notes on the rearing of silk moth and processing of silk fibres
- d) Name different Indian breeds of sheep, the quality of their wool and the state they are found
- e) Why caterpillars need to shed their skin when they grow bigger?
- f) Explain the phrase – “Unity is Strength” on the basis of the making of fabric from fibre.
- g) Where was silk discovered first and how?