

## Class-VI (CHAPTER-03) FIBRE TO FABRIC

### Questions

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1. Classify the following fibres as natural or synthetic:  
Nylon, wool, silk, polyester, jute.
  2. State whether the following statements are true or false:
    - (a) Yarn is made from fibres. (T/F).
    - (b) Spinning is a process of making fibres. (T/F).
    - (c) Jute is outer covering of coconut.
    - (d) The process of removing seed from cotton is called ginning. (T/F).
    - (e) Weaving of yarn makes a piece of fabric (T/F).
    - (f) Silk fibre is obtained from the stem of a plant. (T/F).
  3. Fill in the blanks:
    - (a) Plant fibres are obtained from ----- and -----.
    - (b) Animal fibres are ----- and -----.
  4. From which parts of the plant cotton and jute are obtained?
  5. Name two items that are made from coconut fibre.
  6. Explain the process of making yarn from fibre.
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### Answers

1.

<u>Natural fibres</u>	<u>Synthetic fibre</u>
Wool	Nylon
Cotton	Polyester
Silk	
Jute	

2. (a) T.

(b) F

(c) F

(d) T

(e) T

(f) F

(g) F

3. (a) Plants fibres are obtained from cotton and jute.

(b) Animals fibres are silk and wool.

4. Cotton – From fruit of the cotton plant.

Jute – From stem of jute plant.

5. (i) Bags

(ii) Rope.

6. The process of making yarn from fibres is called spinning. In this process, fibres from a mass of cotton were drawn out and twisted. This brings the fibres together to form a yarn.