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Class -6 Science

Chapter-3 "FIBRE TO FABRIC"

Exercise Questions

1. Classify the following fibers as natural or synthetic:

nylon, wool, cotton, silk, polyester, jute

Solution:

Natural: Wool, Cotton, Silk, Jute

Synthetic: Nylon, Polyester

2. State whether the following statements are true or false:

- a) Yarn is made from fibers.**
- b) Spinning is a process of making fibers.**
- c) Jute is the outer covering of coconut.**
- d) The process of removing seed from cotton is called ginning.**



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d) The process of removing seed from cotton is called ginning.

e) Weaving of yarn makes a piece of fabric.

f) Silk fiber is obtained from the stem of a plant.

g) Polyester is a natural fiber.

Solution:

• True

• False

• False

• True

• True

• False

• False

3. Fill in the blanks:



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•True

•True

•False

•False

3. Fill in the blanks:

a) Plant fibers are obtained from _____ and _____ .

b) Animals fibers are _____ and _____ .

Solution:

a) Plant fibers are obtained from **cotton** and **jute** .

b) Animals fibers are **silk** and **wool** .

