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STUDY NOTES

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CLASS- VI (All Section)

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Science

CHAPTER: 3 Fibre and fabrics

Today's Topic: Revision of the chapter

1. Answer the following questions:

- (a) What is the climate needed to grow cotton
- (b) From which animal is silk obtained?
- (c) By what process are cotton fibres separated from cotton seeds?
- (d) Muga and tasar are varieties of which fibre?
- (e) What is wool?

2. Fill in the blanks:

- (a) Cotton is a fibre obtained from _____.
- (b) Yarn is made from fibre by _____.
- (c) Cotton yarn can be _____ into khadi cloth.
- (d) _____ is a method by which a single yarn may be turned into a piece fabric.

(e) Jute is produced from the _____ of the jute plant.

3. Explain the terms:

(a) cotton bolls

(b) cocoon

(c) sericulture

(d) caterpillar

(e) interlacing

4. Indicate whether the statements are true or false.

(a) Nylon absorbs water better than cotton

(b) In woven fabrics, threads are always straight, running parallel either lengthwise or crosswise

(c) Yarn can be turned into fabric, or cloth, by spinning

(d) Wool is a very good conductor of heat.

(e) Cotton is highly inflammable.

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