

Fibre To Fabric

I.FILL IN THE BLANKS

1. The thin strands of thread, that are made up of still thinner strands are called_____.
2. Cotton is grown in _____ soil.
3. Jute plant is harvested at _____ stage.
4. _____ is obtained from the fleece of the sheep or goat.
5. To make fabrics, all the fibres are first converted into_____.
6. _____ and _____ are the ways used to make different kinds of fabrics.
7. Silk fibre is drawn from the _____ of silkworm.
8. Weaving of fabric is done on _____.

II.CHOOOSE THE CORRECT ANWSER

1. Cotton plants are grown at places where climate is (cold/warm).
2. Jute crop is cultivated during (summer/rainy).
3. Polyester is a (natural/synthetic) fibre.
4. Flax is a (plant/animal) fibre.

III.DEFINE THE FOLLOWING

1. Ginning
2. Spinning
3. Weaving

IV.Distinguish between Natural fibres and Synthetic fibres.

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I) Fill in the blanks :

1. _____ protect us from heat and cold and other adverse climatic conditions.
2. _____ is a method by which a single thread or yarn may be turned into cloth.
3. The fibre obtained from the outer covering of the coconut is called _____
4. Beating cotton or flax fibres to shreds, so as to form fluffy mass is called _____.
5. Coconut has fibres on its _____
6. Jute fibres has a highly _____ surface.
7. _____ is the yarn placed lengthwise in the loam.
8. _____ is the cotton fibres from cotton seed is removed.
9. Thread made by spinning fibres is _____.
10. Materials made from _____ absorb a large amount of sweat.
11. Jute is obtained from the stem of plant called _____

II) Write True or False :

1. The fibres of cotton and wool have many folds and uneven surfaces.
2. Flax and jute have fibres on its fruits.
3. Fibres are made from the yarns.
4. Raw jute fibres are red in colour.
5. Bobbin is the wooden or plastic reels on which yarn is wound.
6. Weft is the yarn which moves cross wise through warp.
7. Materials made from wool easily allow the body heat to flow out.
8. Polyester is a natural fibre.

III) Define :

1. Ginning
2. Spinning
3. Weaving

IV) Distinguish between

- 1) Natural fibres and Synthetic fibres.