

BHARATH COACHING CENTRE

6th CBSE

Science

Total : 30

Fibre to Fabric

Time: 45 mins

SECTION- A

10 × 1 = 10

- 1) _____ is the process of separation of fibre from seeds.
- 2) Fibres which are obtained from chemicals other than plant and animal are called _____.
- 3) Silkworms are reared on the _____.
- 4) _____ is obtained from the hair of an animal.
- 5) Polyester is an example of _____.
- 6) Jute crop is cultivated during _____.
- 7) Silk fibre is drawn from _____.
- 8) Acrylic is a natural fibre True/False.
- 9) Fabrics are made up of strands like structure called fibre True/False.
- 10) Coconut fibre can be woven into fabric called coir True/False.

SECTION -B

10 × 2 = 20

- 11) Which parts of plants give us jute and coir?
- 12) Explain the process of ginning and spinning.
- 13) Mention the uses of fibre.
- 14) Name some fibre that we obtain from animals.
- 15) Differentiate between weaving and knitting.
- 16) How synthetic fibre differs from natural fibre?
- 17) Name some synthetic fibre.
- 18) Define yarn.
- 19) Explain the difference between fibre and fabric.
- 20) Match the following columns

s.no	Column I	Column II
1	Coconut fibre	Sarees
2	Silk fibre	Sweater
3	Jute fibre	Doormat, mattress
4	Wool fibre	Ropes

BHARATH