



Test / Exam Name: Fibre To Fabric

Standard: 6th

Subject: Science

Student Name:

Section:

Roll No.:

Questions: 17 Time: 01:00 hh:mm Marks: 32

SECTION-A

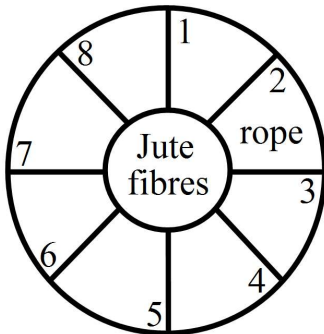
- Q1. State whether the following statements are true or false. If false, correct them. 1 Mark
Silk is a plant fibre.
- Q2. State whether the following statements are true or false: 1 Mark
Spinning is a process of making fibres.
- Q3. Which statement out of the following is incorrect? 1 Mark
 A Use of charkha was popularised by Mahatma Gandhi as a part of the Independence movement. B In India, jute is mainly grown in Kerala and Punjab.
 C To make fabric, the fibres are first converted into yarns. D Sufi Saint Kabir was a weaver.
- Q4. Fill in the blanks: 1 Mark
Plant fibres are obtained from _____ and _____.
- Q5. Fill in the blanks: 1 Mark
Animals fibres are _____ and _____.
- Q6. State whether the following statements are true or false: 1 Mark
Weaving of yarn makes a piece of fabric.
- Q7. Yarn, fabric and fibres are related to each other. Show the relationship by filling the blanks in the following sentence. 1 Mark
Fabric of cotton saree is made by weaving cotton _____ which in turn is made by spinning thin cotton _____.
- Q8. Beera is a farmer. His field has black soil and the climate is warm. Which fibre yielding plant should he grow in his field? 1 Mark
 A Jute. B Cotton. C Coconut. D Wool.

SECTION-B

- Q9. One way of making fabric from yarn is weaving, what is the other? 2 Marks
- Q10. Boojho with perfect eyesight was finding it difficult to pass a thread through the eye of a needle. What can be the possible reason for this? 2 Marks
- Q11. Explain the process of making yarn from fibre. 2 Marks
- Q12. From which parts of the plant cotton and jute are obtained? 2 Marks
- Q13. The following is an answer given by Boojho to a question asked by his teacher- "Cotton, wool, silk and jute are classified as natural fibres whereas nylon and polyester are classified as synthetic fibres." 2 Marks
Can you tell what question the teacher has asked?

SECTION-C

- Q14. Classify the following fibres as natural or synthetic: 3 Marks
Nylon, Wool, Cotton, Silk, Polyester, Jute.
- Q15. Fill in the names of useful items made from jute fibres in. One such example is given: 3 Marks



- Q16. Match the articles given in Column I with the articles of Column II. 4 Marks

	COLUMN I		COLUMN II
a	Sweater	i	Cotton
b	Cotton bolls	ii	Wool
c	Dhoti	iii	Ginning
d	Gunny bags	iv	Jute

- Q17. Describe the two main processes of making fabric from yarn. 4 Marks