

INTERNATIONAL INDIAN SCHOOL JEDDAH

CLASS-VII SCIENCE WORKSHEET

L-3 FIBRE TO FABRIC

I. DEFINE THE FOLLOWING:

1. Selective breeding: _____.
2. Shearing: _____.
3. Scouring: _____.
4. Sorting: _____.
5. Sericulture: _____.
6. Reeling of silk: _____.
7. Rearing: _____.

II. ANSWER THE FOLLOWING:

1. Wool yielding animals have a thick layer of hair. Why?

2. Does shearing hurt the sheep? Why?

3. Usually hair of sheep is removed during the hot weather. Why?

4. What is sorter's disease?

5. The silk obtained from mulberry silk moth is most popular. Why?

_____.

6. How silk worms are reared?

_____.

7. Briefly explain the life history of silk moth.

_____.

8. Briefly explain the processing of silk.

_____.

9. Explain the various steps involved in the processing of wool.

_____.

10. How can you test the purity of silk and wool?

_____.

11. What is the scientific name of mulberry tree? _____.

12. Name the different varieties of silk available in the market. _____.

_____.

13. From which animal ,wool for Pashmina shawls is obtained? _____.

14. What are burrs? _____.