

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? _____.