



### SECTION-B

11. What are the physical properties of silk?
12. What are the general properties of textile fibers?
13. What are the differences between cellulosic and synthetic fibers?
14. What are the chemical properties of cotton?
15. What are the steps involved in preparation of machine made cotton?

### SECTION-C

16. Write in detail the process of manufacturing silk fiber. What are the various types of silk and its properties?
17. Explain processing of wool fiber. Write down the physical and chemical properties of wool.
18. Distinguish the various properties of cotton fiber that is physical, thermal, chemical and biological properties.

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