



## CHEMISTRY

### FIBRE TO FABRIC

#### Questions

1. Classify the following fibres as natural or synthetic:

nylon, wool, cotton, silk, polyester, jute



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2. Yarn is made from fibres.



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3. Spinning is a process of making fibres.



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4. Jute is the outer covering of coconut



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5. The process of removing seed from cotton is called ginning.



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6. Weaving of yarn makes a piece of fabric.



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7. Silk fibre is obtained from the stem of a plant.



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8. Polyester is a natural fibre

(True / False)



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9. Plant fibres are obtained from \_\_\_\_\_ and \_\_\_\_\_ .



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10. Animals fibres are \_\_\_\_\_ and \_\_\_\_\_ .



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11. From which parts of plants cotton and jute are obtained?



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**12.** Name two items that are made from coconut fibre.



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**13.** Explain the process of making yarn from fibre.



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