

Clothes

Chapter 10: Clothes · Topic 1

Key Concept

Natural fibres like cotton, wool, and silk come from plants and animals, while synthetic fibres like polyester are made artificially.

Cotton is comfortable and breathable, making it suitable for hot weather, while wool is warm, ideal for cold weather.

Silk is a smooth, shiny fabric often used for special occasions, while synthetic fabrics are often durable and affordable.

Understanding fabric properties helps us choose the right clothing for weather, comfort, and different occasions.

Quick Revision Notes

- Natural fibres: cotton, wool, silk.
- They come from plants and animals.
- Synthetic fibres: polyester (made artificially).
- Cotton: comfortable, breathable, good for heat.
- Wool: warm, good for cold weather.
- Silk: smooth, shiny, for special occasions.
- Synthetic fabrics: durable, affordable.
- Understanding fabrics helps choose right clothing.

Practice Questions

- 1 Identify the fabric of a piece of clothing you own.
- 2 Discuss why cotton is good for summer.
- 3 Discuss why wool is good for winter.
- 4 Compare natural and synthetic fibres.
- 5 Research how silk is made.
- 6 Discuss what clothing you would wear for a special occasion.