

Topic: - fibre to fabric. Teacher: M. Rafeeq.
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Fibres: → Long fine Continuous threads or filaments are obtained from plants and animals are called fibres.

Types of fibre: -

fibre are Two Types.

i) Animal fibre.

ii) Plant fibre.

Animal fibre: → Animal fibre obtained from animals body e.g. Silk and Wool.

Silk: - Silk Comes from Silk Worms and

Silk Worms are caterpillars of silk moth.

* During their life cycle the worms spin cocoons of silk fibres.

* Silk fibres are made of a protein.

* Silk fibres from cocoons are separated out and reeled into silk threads.

* Weavers weave silk threads into silk cloth.

Wool: → Wool is obtained from Sheep, Yak, Angora goat, goat, Camels, Hama and Alpaca.

Obtaining Wool fibre: - Shearing Fleece of the Sheep along with a thin layer of skin is removed from its body.

Q.1) → What is fibre?

Q.2) → How many types of fibre.

Q.3) → Draw a well labeled diagram of Silk Worm.