

Name: _____ Date: _____

Fibre to Fabric

Q1. How is wool obtained?

Ans. _____

Q2. Why jute fibres are not used for making cloth?

Ans. _____

Q3. Why synthetic fibres are more durable than natural fibres?

Ans. _____

Q4. One day Dia saw sweeper burning two heaps of garbage: one of waste paper and another of old discarded linen clothes. She observed that both heaps produced similar odor on burning and turned into greyish ash. Why?

Ans. _____

Fibre to Fabric

Q1. How is wool obtained?

Ans. Wool is the fibre obtained from the fleece of sheep, goat, rabbit, yak and camels. Hair of these animals is sheared to get wool fibres.

Q2. Why jute fibres are not used for making cloth?

Ans. Jute fibres are not used for making cloth because they are coarse and rough. Thus are not suitable for our body.

Q3. Why synthetic fibres are more durable than natural fibres?

Ans. Synthetic fibres are more durable than natural fibres because they are made up of chemicals.

Q4. One day Dia saw sweeper burning two heaps of garbage: one of waste paper and another of old discarded linen clothes. She observed that both heaps produced similar odor on burning and turned into greyish ash. Why?

Ans. This happened because both paper and linen are natural plant fibers. They are made up of cellulose.