

Name: _____ Date: _____

Fibre to Fabric

Q1. What do you mean by occupational hazards?

Ans. _____

Q2. What is cocoon?

Ans. _____

Q3. Where does angora wool come from?

Ans. _____

Q4. What are silkworms?

Ans. _____

Q5. What is weaving?

Ans. _____

Q6. What is Rearing?

Ans. _____

Q7. What is called reeling the silk?

Ans. _____

Fibre to Fabric

Q1. What do you mean by occupational hazards?

Ans. Risks faced by workers in any industry are called occupational hazards.

Q2. What is cocoon?

Ans. The caterpillar completely covers itself by silk fibres and turns into pupa.

This covering is known as cocoon.

Q3. Where does angora wool come from?

Ans. Angora wool is obtained from angora goats, found in hilly regions such as Jammu and Kashmir.

Q4. What are silkworms?

Ans. The female silk moth lays eggs, from which hatch larvae which are called caterpillars or silkworms.

Q5. What is weaving?

Ans. Weaving is the process of arranging two sets of yarns together to make a fabric.

Q6. What is Rearing?

Ans. Rearing of animal includes day-to-day care, selective breeding and the raising of animal.

Q7. What is called reeling the silk?

Ans. The process of taking out threads from the cocoon for use as silk is called reeling the silk.