Chapter 3: Fibre to Fabric

1.	Wool is obtained from the of the sheep or yak.
2.	is the name of the breed of sheep from which we get Kashmiri shawls.
3.	By the process of we get off springs with special characters.
4.	Washing of sheared skin is known as
5.	In the hairs of different textures are separated.
6.	Silk fibre is made up of a
7.	The silk fibre is obtained from the covering of pupa known as
8.	The larva of silk worm are called
9.	Inside cocoon, the pupa develops into
ne the following:	
1. Two wool giving animals.	
2. Two Indian breeds of sheep.	
3. Two types of silk.	
1. Name the most common silk.	

Name the following:

- 1. Two wool giving animals.
- 2. Two Indian breeds of sheep.
- 3. Two types of silk.
- 4. Name the most common silk.
- 5. Bacterium which causes sorter's disease.
- 6. The country from where silk industry started.
- 7. Process of taking out silk threads from cocoon.

Write true or false:

- 1. Soft silk yarn is strong as comparable thread of steel.
- 2. Shearing hurts the sheep.
- 3. Small fluffy fibres are called burrs.

Define:

- Shearing
- Seri culture.
- Selective breeding
- Rearing