

24/6/19

Science VII (Bright)

1. a) Which parts of the black sheep have wool?
b) What is meant by the white fleece of the lamb? (2)
2. What is meant by the term 'rearing'? (3)
3. Given below is a sequence of steps in the processing of wool. (2)
Shearing, —, Sorting —, —, —.
4. Write about the two stages in the life history of the silk moth which are directly related to the production of silk. (2)
5. Out of the following which are the two terms related to silk production? (2)
 - a. Match the following: (4)
 1. Scouring - Yields silk fibres
 2. Mulberry leaves - wool yielding animals
 3. Yak - cleaning sheared skin
 4. Coochin - food for silkworm.
6. Answer in one word: (5)
 1. After scouring, the next process is —
 2. The rearing of silkworms for obtaining silk is called —
 3. Lohi is the breed of —
 4. Yaks are generally found in — region -
 5. The thick coat of hair on a sheep body is called —

Answers

- 1. Sorting.
- 2. Sericulture
- 3. Sheep
- 4. Tibet and Ladakh
- 5. fleece

Given below is a sequence of steps in the processing of wool.

Shearing → Sorting →

Match the following with the steps in the life cycle of the silkworm which are described in the following table.

Match the following:

- 1. Sorting - wool yielding animals
- 2. Shearing - wool yielding animals
- 3. Sorting - wool yielding animals
- 4. Shearing - wool yielding animals

Answer in one word:

- 1. After shearing, the next process is sorting.
- 2. The rearing of silkworms for obtaining silk is called sericulture.
- 3. Tibet is the source of wool.
- 4. There are generally found in Tibet and Ladakh.
- 5. The thick coat of hair on a sheep is called fleece.