

Class7.science. Chapter3.

Q&ans.

Q1. Which part of the black sheep has wool ?

Ans. The body of the sheep has two types of hairs, the fine under hair that are present close to the skin and the coarse beard hair.

b) What is meant by white fleece of lamb?

The white coloured thick covering of wool on a sheep ,used to make a piece of clothing.

Q2. The silk worm is a caterpillar or a larva? Choose the correct option.

Ans...caterpillar. / larva (both)

Q3. Which of the following doesn't yield wool?

Ans.....woolly dog.

Q4. What is meant by the following terms ?

Ans. Rearing: The process of keeping, feeding, breeding and medical care of useful animals is called rearing.

Shearing: The process of removal of the fleece along with the thin uppermost layer of skin is called shearing.

Sericulture: The breeding and management of silkworms for production of silks is called sericulture.

Q5. Given below is a sequence.....

Ans: Shearing , scouring, sorting , seperating fuzz ,colouring , rolling into yarn.

Q6.Draw ..life cycle of silk moth.

Ans: copy from text book.

Q7. Out of the following which are the two terms related to silk production?

Ans: sericulture (silk production involves cultivation of mulberry leaves and rearing silk worms.)

Moriculture (scientific name of mulberry is Mor7s alba)

Q8. Match the column :

Solution.

Column A..... Column B

Scouring.....cleaning sheared skin

Mulberry leaves.....food of silk worm

Yak.....,..wool yielding animal

Cocoon.....**yield silk fibres**

HW:- Solve the two crossword puzzles given below.

.....

.....,

.

.

,...

.....

.

.....

