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CLASS: IV SEC: A ROLL NO: 34

SUBJECT: EVS Open Book Project.

TOPIC: Maharashtra - The Financial & Commercial Hub Of India.



BULLS AND BEARS





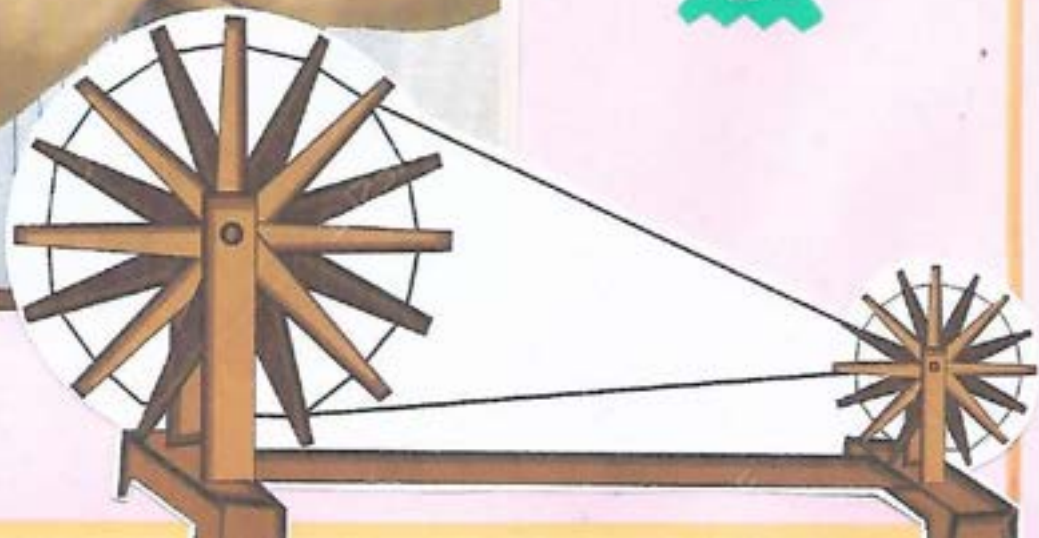
# SPINNING WHEEL

Q1)



Q2)

W  
H  
E  
E  
L  
O  
M  
A  
T  
I  
C





Q3) Name two more plant fibres that are used to make garments.

Ans: Two more plant fibres used to make garments are:

1. Flax Plant
2. Ramie Plant

### From Flax to Linen



F  
L  
A  
X  
  
P  
L  
A  
N  
T



# RAMIE PLANT



RAMIE IN FIVE STAGES





Q4) We know that silk threads are also used to produce sarees and other dress materials. Name any two silk sarees that are famous and woven in Maharashtra.

Ans: The two famous silk sarees of Maharashtra:



N  
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U  
U  
V  
A  
R  
I  
S  
A  
R  
E  
E



# PAITHANI SAREE



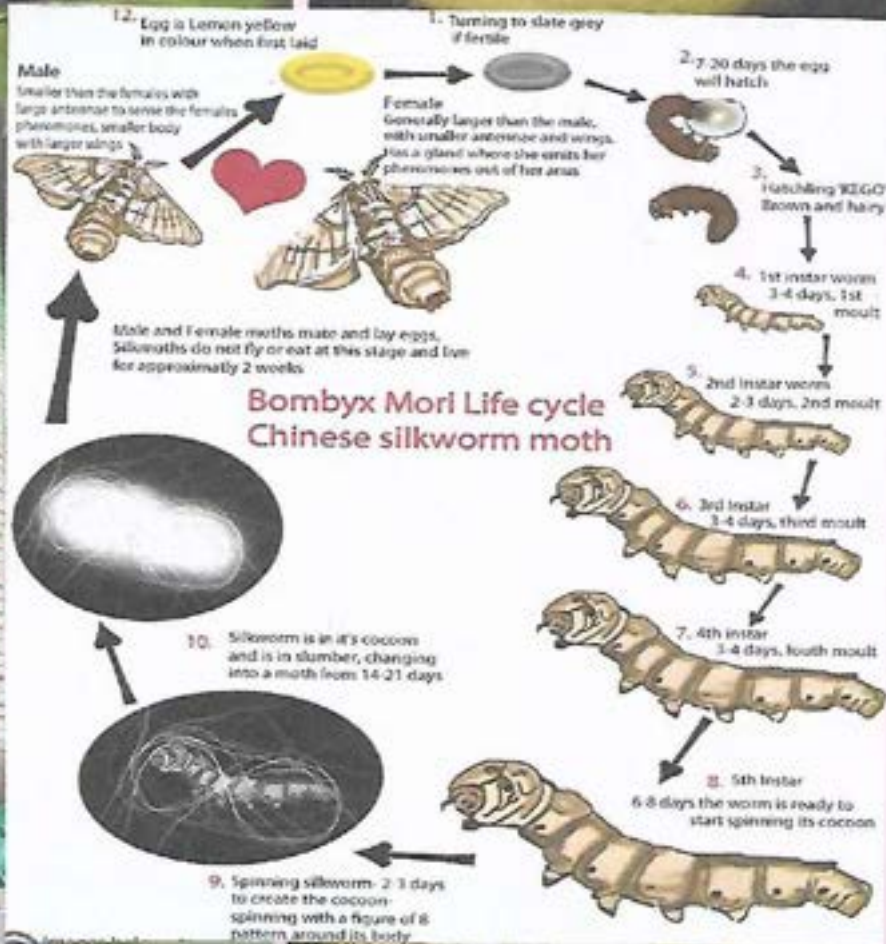


5a) Write the name of any two organisms from which we get silk fibres?

Ans: Two organisms from which we get silk fibres are:

a) *Bombyx Mori*

b) *Antheraea Paphia*



B  
O  
M  
B  
Y  
X  
  
M  
O  
R  
I



# ANTHERAEA PAPHIA



## TASAR SILK

- About 20 – 58% of total vanya silk is tasar silk in 2010-11
- A number of species belonging to the genus *Antheraea* secrete this type of silk.
- Tasar cocoons are large, thick and pedunculate.
- Made of single unbroken filament, hence reelable
- No record of origin
- Mentioned in Ramayana that Ram's nuptial gift to Sheeta had Tasar silk.



5b) Is it a plant or an animal?  
 Ans: It is an animal.





50) What is the term used for 'silk farming' or what is 'silk culture' known as?

Ans: Silk culture is known as 'Sericulture'.



SERICULTURE



SILK FARMING



5d) Name the country from which silk has originated?

Ans: Silk has originated from China.

ORIGINATING COUNTRY



CHINA

