CHAPTER-XXIV

WEB OF LIFE

2 MARK QUESTIONS

1. Have you joined your picture to the house?

ANSWER:

Yes, I've attached my photograph to the house.

- 2. In the same way, join all the things with other things related to them. While doing so, you might need to write the names of a few more things.
 - What have you finally got? A big web! Isn't it?
 - What can you understand from this web?

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ANSWER:

Yes, I created a web by connecting all the items that are related to one another. This website has taught me that everything is connected and interdependent.

3. Are they all alike?

ANSWER:

Yes, all of my and my friends' spider webs are identical.

5 MARK QUESTIONS

1. Now, join your picture with lines to all those things which you feel are needed for you to live.

ANSWER:

All of the offered objects in the rings, such as water, sun, grass, air, snakes, and so on, are required for our survival. Because these are all essential components of the environment, a home or shelter is required to protect us from a variety of harmful creatures and extreme weather.

2. By now, you must have read almost the complete book. You have read about trees, water, houses, animals, vehicles and many other things. Can you tell, why did we try to know and think about all these things?

ANSWER:

We made an effort to learn about these topics because they are so important to our daily lives. Food is derived from trees. Water is essential for our survival. Animals offer us food and a variety of items that we can utilise in our daily lives. As a result, we can see that certain aspects of our lives are critical. That is why we made an effort to learn about and consider all of these issues.

MULTIPLE CHOICE QUESTIONS

1. Water vapour is changed into water by:

- 1. Evaporation
- 2. Condensation
- 3. Watering
- 4. Cooking

Ans. 1. Evaporation

2. We get egg from?

- 1. Hen
- 2. Rabbit
- 3. cow
- 4. buffalo

Ans. 1. Hen

3. We get oil from?

- 1. Coconut
- 2. Neem
- 3. Tulsi
- 4. Mango

Ans. 1. Coconut

4. What are some of the things that a house is made

- 1) Wood, bricks, clay, and water
- 2) Steel, plastic, and glass
- 3) Concrete, cement, and sand
- 4) Rocks, mud, and straw

Ans. 1. Concrete, cement, and sand

5. What do animals like cows need to eat?

- 1) Grass
- 2) Meat
- 3) Vegetables
- 4) Fruits

Ans. 1. Grass

Environmental studies

SUMMARY

The book is basically about "a new scientific understanding of life at all levels of living systems – organisms, social systems, and ecosystems." Capra argues that we need to become ecologically literate (i.e. understand the principles of organization of ecological communities and use those principles to create