

A. ~~How~~ Tick (✓) the correct answer.

1. Plants growing in hilly areas have

Ans. Needle-like leaves.

2. A cactus plant saves water by

Ans. Not having leaves

3. Floating water plants help small water animals by giving them

Ans. Shade from the sun

4. A lotus plant has

Ans. Broad leaves

5. The main food that plants of the grass family give us are

Ans. wheat and rice

B. Match each terrestrial plant with the place where it grows.

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| 1. Coconut | a. Plains |
| 2. Mango | b. Desert |
| 3. Pepper | c. Hilly area |
| 4. Cactus | d. Coastal area |
| 5. Pine | e. Marshy area |
| 6. Mangroves | f. Hot and damp area |
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- The image shows a handwritten matching exercise. On the left, there are six numbered items: 1. Coconut, 2. Mango, 3. Pepper, 4. Cactus, 5. Pine, and 6. Mangroves. On the right, there are six lettered items: a. Plains, b. Desert, c. Hilly area, d. Coastal area, e. Marshy area, and f. Hot and damp area. Lines are drawn to connect each plant to its correct habitat: 1 to d, 2 to f, 3 to c, 4 to b, 5 to e, and 6 to a.

c. Plants that grow on land are called Terrestrial plants. Fill in the names of such plants in the empty boxes.

