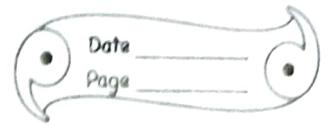


HW
5/8/21

Chapter-7

Plants: Living and surviving



A. Tick the (✓) correct answers.

- Plants growing in hilly areas have
(a) no leaves (b) ✓ needle-like leaves (c) broad leaves
- A cactus plant saves water by
(a) ✓ not having leaves (b) not having a stem
(c) not having roots
- Floating water plants help small water animals by
giving them (a) ✓ shade from the sun
(b) food and water (c) water and minerals
- A lotus plant has (a) needle-like leaves
(b) ✓ very thin leaves (c) broad leaves
- The main food that plants of the grass family
give us are (a) fruits and nuts
(b) ✓ wheat and rice (c) straw and sugar-cane

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

- | | | |
|--------------|---|----------------------|
| 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 |

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

