

**INDIAN SCHOOL MUSCAT  
PRIMARY SECTION**

<b>Subject: SCIENCE - Worksheet No. 1</b>	<b>Name:</b>
<b>Topic : Adaptations In Plants</b>	<b>Std IV</b> <span style="float: right;"><b>Sec.</b></span>
<b>Resource person: Ms. Carole Thomas</b>	<b>Roll No:</b>
<b>Teacher's Signature:</b>	<b>Date:</b>

**I. Answer the following.**

1. How are the spines in a cactus different from the prickles on a rose plant?

---

---

---



**II. Think and Answer.**

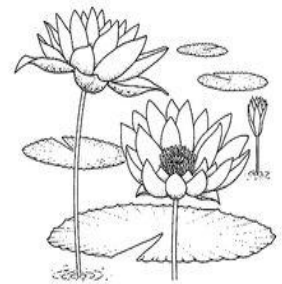
a. Why do the leaves of water lilies and lotus have stomata on the upper surface?

---

---

---

---

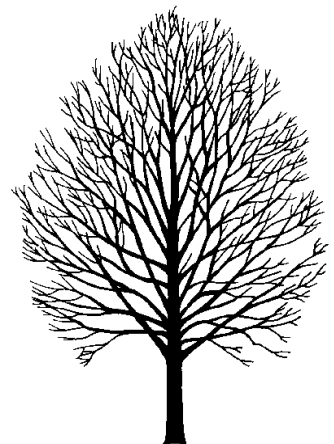


b. Why are oak and maple trees called as deciduous trees?

---

---

---



c. Why does a Venus fly trap and pitcher plant trap insects?

---

---

---



**III. Give Reason.**

a. Donna visited Kashmir during the summer vacation and she insisted on having mangoes for breakfast. But her parents could not provide it.

---

---

---

---



b. Ishaan was looking for cones on a false Ashoka tree. Why didn't he find them?

---

---

---

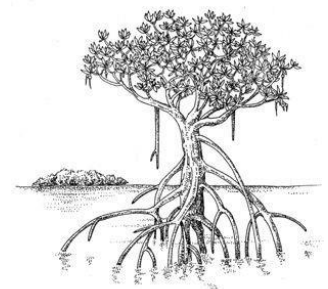
**IV. Where do you find these plants in your city? What type of adaptation does it show? Mention any one way to save them.**

---

---

---

---



*Keep our forests green...*

*Keep our oceans blue...*

*Our planet needs you!*