



**Our Vision:** Innovative education for a knowledge, pioneering, and global society.

**Department of Science 2018 - 2019**  
**Second Term: Revision Worksheet - 2**  
**L-1.8 Plants in the desert**

Grade 3.....

Name:.....

Date: ...../...../2019

**Q.1. Fill in the blanks with the given words.**

**thick , spines, water, minerals, small, waxy, stem, sap, absorb**

1. The ghaf tree has \_\_\_\_\_ green leaves with a \_\_\_\_\_ covering that keeps in water.

2. The ghaf tree has long roots to \_\_\_\_\_ as much water as possible.



3. The cactus stores water in its \_\_\_\_\_.

4. A cactus grows slowly as there is less \_\_\_\_\_ and fewer \_\_\_\_\_ in the desert.

5. A cactus has \_\_\_\_\_ instead of leaves that stop animals from eating them.

6. Aloe plants have big, \_\_\_\_\_ leaves that store water.

7. In an Aloe plant the water is stored in a liquid called \_\_\_\_\_.



**Q.2. Choose the correct answer.**

1. Which of the following is not shown by a desert plant?

- A. They store water in the stem.
- B. They do not make food.
- C. They have long roots.



2. Aloe sap is used to treat.....

- A. headache
- B. scratches and sore skin
- C. fever

3. The cactus has to store water as....

- A. there is too much water in the desert
- B. there is less water in the desert.
- C. it is very hot in the desert.



**Q.3. State True or False**

- 1. The ghaf tree leaves have waxy covering that keeps in water. \_\_\_\_\_
- 2. The roots of ghaf tree are short. \_\_\_\_\_
- 3. Aloe sap has medicinal use. \_\_\_\_\_
- 4. It is very hot and dry in a desert. \_\_\_\_\_

**Q.4. The roots of the ghaf tree very long. Give reason.**

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**Q.5. How do spines help the cactus plant to survive in the desert?**

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