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| **MIDTERM TEST**  **CRT-03** | | | |
| **NAME :** | **CLASS: IV-** | **SUBJECT: SCIENCE** | **DATE:**  **07.09.19** |
| **CH -2. CH -6:The Green Plants** | | **MARKS:** | **25** |
| **SUBJECT TEACHER’S SIGNATURE** |  | **PARENT’S SIGNATURE** |  |

**1.Choose the correct option: 2x1=2**

1. Animals breathe in

a) oxygen released by plants b) oxygen released by animals.

2. Starch turns iodine\_\_\_\_\_\_\_\_\_

a) reddish-brown b) bluish-black

**2.Fill in the blanks: 3x1=3**

a) Plants store the extra food as \_\_\_\_\_\_\_\_.

b) A leaf is known as the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ factory of a plant.

c) The \_\_\_\_\_\_\_\_\_\_\_\_ help a plant to take in and give out air.

**3.Write two examples for each of the following: 2x1=2**

a) Parts of leaf

b)Raw materials needed by leaves to make food

**4.Write one word for the following: 3x1=3**

a) Substance that makes leaves look green

b) The flat part of the leaf.

c) A chain that shows how living organisms obtain food.

**5.Complete the concept map: 3x1=3**

**LEAF**

**PARTS**

**FUNCTIONS**

**6.Short answer questions : 4x2=8**

a) What is a food chain?

b) What is photosynthesis?

c) Why do leaves have stomata?

d) What happens to the food that green leaves prepare?

**7. Long answer questions(any-1): 1x5=5**

a) Explain the various parts of a leaf.

b) Describe the important functions of a leaf?