

**BRAIN INTERNATIONAL SCHOOL**  
**CLASS VI (2018-19)**  
**Science Assignment**

**Chapter 1: Food where does it come from?**

Q1. Define the following:

(a)Ingredients (b)Omnivores (c)Edible substances

Q2. Differentiate between the following:

(a)Autotrophs and Heterotrophs

(b)Scavengers and Carnivores

Q3. Animals with different food habits have different body features. Give examples to support the statement.

Q4. How are animals classified according to their food habits?

**Chapter 2: Components of food.**

Q1. Give examples of the following:

(a)Complex carbohydrates (b)Sources of roughage (c)Minor nutrients

Q2. List the roles of:

(a)Proteins (b)Water (c)Dietary fibres

Q3. What should we do to avoid wastage of food. Suggest three methods.

Q4. Give the deficiency diseases and the symptoms caused due to the lack of:

(a)Iodine (b)Vitamin D (C)Iron

**Chapter 10: Motion and measurement of distances**

Q1. Mention the type of motion in the following cases:

(a) motion of a top

(b) a ball fixed to a string is whirled

(c) motion of a kite

Q2. How did people in ancient times measure length? Give two examples

Q3. Give three reasons why measurements are important in our lives.

Q4. Why is it preferable to choose SI units than local units?

