

#### Section - D

**IV) Answer the following questions briefly and write examples where ever required. (2×6=12)**

1. Write two examples each of the following: a) Cereals b) Beverages
2. What are the ways we can think of to avoid wastage of food? (give two points)
3. Why should we not wash the cut fruits and vegetables? (write two points)
4. How is obesity caused?
5. What are synthetic fibres. Give two examples.
6. Name various machines by which following processes are done:  
a) Ginning b) Weaving

#### Section - E

**V) Answer the following questions in points and write examples where ever required. (3×6=18)**

1. Give three advantages of natural fabrics.
2. Write any three uses of jute.
3. Give three symptoms of Marasmus.
4. Mention three functions of water.
5. From where do we get the following (give two examples each):  
(a) Meat (b) Eggs (c) Oil
6. Differentiate between Herbivores and Omnivores. Give one example each.

#### Section - F

**VI) Activity Based Question (1×5=5)**

1. How is the presence of fats confirmed in the food sample? (Draw the diagram also)

#### Section - D

**IV) Answer the following questions briefly and write examples where ever required. (2×6=12)**

1. Write two examples of the following: (a) Pulses (b) Spices
2. What are sprouts? How are they useful?
3. Give two cooking practices that lead to the loss of nutrients in the food material?
4. How is dehydration caused?
5. What are natural fibres? Give two examples.
6. Name various machines by which following processes are done:  
a) Spinning b) Knitting

#### Section - E

**V) Answer the following questions in points and write examples where ever required. (3×6=18)**

1. Give three advantages of synthetic fibres?
2. Write any three uses of cotton.
3. Give three symptoms of Kwashiorkor.
4. What is roughage? Mention two functions of roughage.
5. From where do we get the following (give two examples each):  
(a) Milk (b) Eggs (c) Sugar
6. Differentiate between Carnivores and Omnivores. Give one example each.

#### Section - F

**VI) Activity Based Question (1×5=5)**

1. How is the presence of starch confirmed in the food sample? (Draw the diagram also)

**Periodic Test (19 July 2017)**

**Class-VI**

**Sub: G.Science (Set - A)**

**Time:**

**Marks: 50**

**Section - A**

**I) Answer in one word : (1×5=5)**

1. Name the process of removing the fleece from the sheep.
2. What type of soil is good for growing cotton.
3. How much water is required by our body?
4. Food rich in proteins is known as?
5. Name the sweet juice present in the flowers collected by bees to make honey?

**Section - B**

**II) Name the deficiency diseases caused due to lack of Vitamins/ Minerals. (1×5=5)**

Vitamins/Mineral	Deficiency disease
1. Vitamin A	
2. Vitamin C	
3. Iron	
4. Iodine	
5. Vitamin B <sub>1</sub>	

**Section - C**

**III) Write the answer in short sentences: (1×5=5)**

1. Name some unstitched clothes worn by people?
2. What is Ginning?
3. What are the two sources of fats?
4. What gives more energy fats or carbohydrates?
5. Define Edible parts?

**Periodic Test (19 July 2017)**

**Class-VI**

**Sub: G.Science (Set - B)**

**Time:**

**Marks: 50**

**Section - A**

**I) Answer in one word : (1×5=5)**

1. Name the process of rearing of silk worms for production of silk.
2. From where is cotton obtained.
3. Full form of ORS.
4. Food rich in carbohydrates is known as .
5. Name the small white structures which come out of the seeds after germination.

**Section - B**

**II) Name the deficiency diseases caused due to lack of Vitamins/ Minerals. (1×5=5)**

Vitamins/Mineral	Deficiency disease
1. Vitamin B1	
2. Vitamin D	
3. Vitamin C	
4. Iodine	
5. Calcium	

**Section - C**

**III) Write the answer in short sentences: (1×5=5)**

1. How is wool obtained?
2. What is spinning?
3. Who requires more proteins in their diet?
4. Where is extra fat stored in the body?
5. Define ingredients.