Grade 4 Science

Food and Health

A | Fill in the blanks

1	and	_ juice are rich in carbohydrates.		
2	keeps our body warm.			
3	helps in making blood.			
4	is complete food.			
5	_ and	_ are food preservation.		
6	_ or	destroys the nutrients present in food.		
7. Proteins are	called	nutrients.		
8. Fats and carbohydrates are also called nutrients.				
9	_ and	_ are called as protective nutrients.		
10. People who do lot of physical work need more				
11. Food contains		that provide nourishment to our body.		
12. All things that we eat everyday is called				
13. Our hair is made up of				
14. Water mak	es up nearly	of our body weight.		
15. A	contains all	the nutrients such as carbohydrate, fat, proteins,		
vitamins, minerals and roughage in correct amount.				

B | Circle the odd one out.

- 1. Rice, wheat, soya bean, potatoes
- 2. Calcium, vitamin D, iron, potassium
- 3. Oil, cheese, milk, eggs

C State true or false

1. Water is not necessary tor our body.		
2. Vitamin B is called the sunshine vitamin.		
3. Red chillies can be preserved by keeping them in water.		
4. Canning requires removal of moisture.		
5. Roughage helps the body to get rid of undigested food.		
6. Calcium makes our bones and teeth strong.		
7. Water makes up nearly 90% of our body weight.		
8. Roughage can be easily digested.		
9. A balanced diet has only carbohydrate and proteins.		
10 Jam cans are sealed after removing maisture from them		

C Match the following

Column A	Column B
1. Body building nutrient	a. Preservation
2. Protective nutrient	b. Proteins
3. Makes food last longer	c. Sunlight
4. Forms blood	d. Vitamins and minerals
5. Source of Vitamin D	e. Iron

Answers

A. 1. Rice, sugarcane 2. Fats 3. Iron 4. Milk 5. Salt, sugar 6. Over-frying, roasting 7. Body-building 8. Energy-giving 9. Vitamins, minerals 10. carbohydrates 11. Nutrients 12. Diet 13. Protein 14.70% 15. balance diet В. 1. soya bean 2. vitamin D 3. Oil C. 1. False 2. False 3. False 4. True 5. True 6. True 7. False 8. False 9. False 10. True C.

3. a

4. e

5. c

1. b

2. d