





PERIODIC TEST I - 2022-23

Name: Subject: Science Time: 1 ½ hrs	Grade: IV Date:12.07.22 Marks: 30
I.Choose the most appropriate answer.	(5x1=5)
1 is a part of food that cannot be digested.	
A) protein B) vitamin C) roughage D) carboh	ıydrate
2. The nutrient that helps to keep our body warm is	
A) fats B) minerals C) water D) proteins	
3 are hard and shiny material.	
A) graphite B) coal C) brick D) metals	
4. Match the following	
S.no Column A Column B	
1. Jam i) pickle	
2. Drying ii) preservation	
3. Bottling iii) oldest method	
A)1-iii, 2-ii,3-i B)1-ii,2-iii,3-i C)1-ii,2-i,3-iii	D)1-i,2-ii,3-iii
5. Porcelain is popularly called as	
A) pottery B) china clay C) white clay D) bake	ed clay

II. Answer the following in short

(4X2=8)

- 6. When cement is mixed with sand and water it becomes a paste which is called as _____. Mention it is used.
- 7. Name any two precious and semi-precious stones.
- 8. Define balanced diet.
- 9. Mention the different types of nutrients with one example for each.

III. Answer the following.

(4x3=12)

- 10. What is preserving foods? Mention the types of preservation.
- 11. Distinguish between carbohydrates and proteins with example for each.
- 12. Describe glass. Write 2 uses of glass.
- 13. Suresh lives in a small town. Suresh wants to know more about metals and their usage. Let us help him to know more. Suresh uses the chair to sit and it is made of (a) _____ which is a metal. He uses (b) ____ foil to roll his chapatti for his lunch. He finds his mother wearing (c) ____ bangles which is a precious metal.

IV. Identify the picture and answer the question.

 $(2x2 \frac{1}{2} = 5)$

- 14. A) Name the rock which is used to make the talcum powder.
 - B) Write any other use of the rock mentioned above.



15. A) Identify the process of preservation

B) Write the uses of this type of preservation.

