

Sub - Science

CLASS - VI

Session - 2016-17

HOLIDAYS HOME WORK

- Q1 How do some metals lose their shine?
- Q2 What is the importance of oxygen gas dissolved in water?
- Q3 Differentiate between hard and soft materials. Give 2-2 examples of each.
- Q4 Why do shopkeepers prefer to keep eatables in transparent containers?
- Q5 What are transparent, translucent and opaque materials? Give two examples of each.
- Q6 What is a saturated solution? What is effect of increasing temperature on saturated solution?
- Q7 Why are fruits and vegetable juices filtered before drinking?
- Q8 Define evaporation and condensation.
- Q9 How do we separate oil and water from their mixture?
- Q10 How does water play an important role in the functioning of our body?

11 Make a chart on various properties of materials with examples on A-3 size sheet.

- * Note Holiday Homework should be submitted latest by 4th of July
- * Prepare 1-4 for C-Test

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