

Holiday Home Work 2017
CHEMISTRY WORKSHEET

- Q1. Camphor disappears without leaving any residue. Explain?
- Q2. Why do we feel cool when we touch a piece of ice?
- Q3. Both the process of evaporation and boiling involves the change of state from liquid to gas but still they are different from each other. Justify.
- Q4. Why is Kelvin considered as the best scale for measuring the temperature?
- Q5. How can you show that evaporation causes cooling?
- Q6. What is the significance of boiling point & melting point of a substance?
- Q7. Why does a solid change into liquid on heating?
- Q8. Wearing synthetic clothes in summers is usually avoided. Why?
- Q9. Differentiate between Dry ice and ice.
- Q10. What is Tyndall effect? Give two examples.
- Note- Do this worksheet on A4 size paper
- Q.11 Write experiment-2, 3, 4 & 7 in your practical file.