

CHEMISTRY QUESTIONS FOR CLASS 10

(Based on Study materials of 21.05.2020)

GANESH KUMAR

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Dear students,

Note the study materials in your class work copy and solve home assignments in your home work copy.

All questions are compulsory

1. Define ionic compound. Give some examples.
2. Write the properties of ionic compound.
3. Write the physical nature of ionic compound.
4. In solid form, ionic compound does not conduct electricity. Why?
5. In aqueous or molten state form, ionic compound conduct electricity. Why?
6. Ionic compounds having high melting and boiling points. Why?
7. Most of ionic compounds are soluble in water. Why?
8. Glucose is a covalent compound but it dissolves in water. Why?
9. How ionic compounds are formed? Explain with the help of an example.
10. What happen when molten ionic compound is electrolysed?
