

One mark questions.

- 1) What is mean by spectroscopy?
- 2) What is chemical shift ?
- 3) What is rubber ?
- 4) What is polymer ?
- 5) How nylon-6,6 is prepared ?
- 6) Write down the structure of nylon- 6,6
- 7) Give two uses of nylon
- 8) Write down the formula of ethyl aceto acetate.
- 9) Write down the reaction of claisen condensation.
- 10) What is green chemistry ?
- 11) What is cathode and anode ?
- 12) What is conductance ?
- 13) What is insulator ?
- 14) Which solution is used in salt bridge ?
- 15) What is reference electrode ?
- 16) What is calomel electode ?
- 17) What is the acid base titration ?
- 18) Which apparatus is used in titration ?
- 19) What is mean by solubility ?
- 20) What is conductivity cell ?
- 21) What is cell constant ?
- 22) What is electrolyte and non electrolyte ?
- 23) What is conductometrically ?
- 24) What is potentiometrically ?

- 25)** Give the example of Strong acid and weak base.
- 26)** What is redox titration ?
- 27)** Which microwave is used in green chemistry ?
- 28)** What is NMR spectroscopy ?
- 29)** What is addition reaction ? , Give an example.
- 30)** What is the spin-spin coupling ?

The end