SURAJ SCHOOL REWARI

Homework

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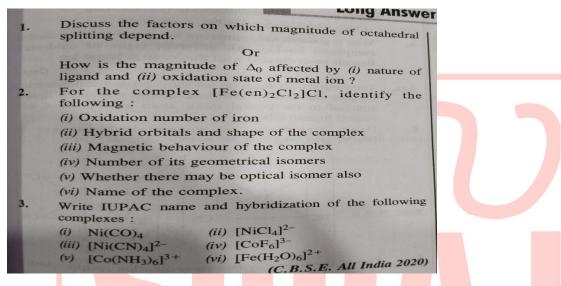




For more info contact: **+91 9992306133**

<u>Class 12th, Chemistry</u>

- Q.1 Write the preparation of alkyl halide from alcohol?
- Q.2 Define Markoniknov's rule and anti Markoniknov rule.
- Q.3 Draw the isomers of Pt(NH3)2Cl2.
- Q.4 Do all the questions given in the picture



- Q.5 Draw the splitting diagram of d orbital in crystal field theroy.
- Q.6 Why transition compounds show colours.
- Q.7 Write down the preparation of KMnO4 and k2Cr2O7 and also discuss their chemical properties.
- Q.8 What is lanthanoid contraction ?
- Q.9 why transition elements show variable oxidation state ?
- Q.10 what is difference between ideal and non ideal solution?
- Q.11 what is difference between positive and negative deviation?
- Q.12 Define Raoult's law ?
- Q.13 Define colligative properties.
- Q 14 What is difference between order and molecularity of the reaction ?
- Q.15 Define first order rxn and half life period