ACCOUNTS ASSIGNMENT

MANAGEMENT ACCOUNTING- Do question 82,85,87,88,91,92,93 and 131 to 136 of chapter 4 in Accounts notebook.

ENGLISH LANGUAGE ASSIGNMENT

Write a Book Review on the book which you have read recently.

Or

Write a Film Review on the film that you have seen recently.

CHEMISTRY ASSIGNMENT

Answer the following:

1. Using valence bond approach, predict the shape, hybridization and magnetic behaviour of [Ni(CO)₄].

2. $[Fe(CN)_6]^{-3}$ is weakly paramagnetic while $[Fe(CN)_6]^{-4}$ is diamagnetic.

3. Explain $[Ni(NH_3)_6]^{+2}$ is paramagnetic and outer orbital complex while $[Co(NH_3)_6]^{+3}$ is diamagnetic and inner orbital complex.

- 4. $[CoF_6]^{-3}$ is a coordination complex:
 - i) What is the oxidation number of cobalt in the complex?
 - ii) How many unpaired electrons are there in the complex?
 - iii) State the magnetic behaviour of the complex.
 - iv) State the hybridization diagrammatically.
 - v) Is it an outer orbital or inner orbital complex?

POLITICAL SCIENCE ASSIGNMENT

1. Explain 3 merits and 3 demerits of Parliamentary form of government.

2. How is public opinion important in a parliamentary set up?