

**DE NOBILI SCHOOL, FRI**

Second Semester

Class 10

Chemistry

Assignment No. 8

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**Ammonia [Part 4]**

***Write down the important points discussed in the video in your Chemistry Notebook.***

1. In the catalytic oxidation of Ammonia, Platinum continues to glow even after the heating is discontinued. Give Reason.
  2. What do you observe when:
    - a) Excess ammonia reacts with Chlorine
    - b) Ammonia reacts with Chlorine in excess
    - c) Ammonia is reacted with Cupric Oxide
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