**Sardar Bhagwan Singh University, Balawala,Dehradun**

**B.Pharm IIIrd Year (6th Semester)**

**Subject Pharmacology-III**

**Eighth Assignment**

**Q1. Fill in the blanks**

1. Full form of BAL...........................
2. Name enzyme reactivator antidote...................
3. Antimuscarinic agent atropine is used as specific antidote in ....................... Poisoning.
4. Antidote used in opioids poisoning............................
5. Full form of DMSA....................... and used in...........................poisoning.
6. Acrodynia is clinical symptoms of......................................... poisoning.
7. Unithol is used antidote in.........................poisoning.
8. Antidotes that may be effective in decreasing Hg levels in tissues & brain.................
9. Mechanism of toxicity of morphine poisoning
10. Sources of lead and organophospharous poisoning.............................

**Q2. Write a note on:**

* Mechanism of toxicity and treatment of organophosphate.
* Clinical symptoms and treatment of morphine poisoning
* Sources, mechanism of toxicity and antidotes used in mercury poisoning.
* Mechanism of toxicity and antidotes treatment of organophosphate.