**Assignment 1 questions**

**CO1**

1. Explain the binary, Decimal, hexa decimal and octa decimal numbers using examples.
2. Convert 124, 245,320,455,564 decimal nummbersl into binary numbers.
3. Convert 54,85,70,80 decimal into hexa decimal.
4. Convert 23,43,50,60 decimal numbers into octa decimal number.
5. Convert 123,345,235,654 decimal into BCD.
6. Add 345+543, 546+657,789+987 using BCD addition.

7)Subtract 879-435,768-123,657-987 using BCD subtraction.