**Assignment\_05(part-03)**

**Q31.**Write a C program to print all Armstrong numbers between 1 to n.  
  
**Q32.**Write a C program to check whether a number is Perfect number or not.  
  
**Q33.**Write a C program to print all Perfect numbers between 1 to n.  
  
**Q34.** Write a C program to check whether a number is Strong number or not.  
  
**Q35.**Write a C program to print all Strong numbers between 1 to n.  
  
**Q36.**Write a C program to print Fibonacci series up to n terms.  
  
**Q37**. Write a C program to find one's complement of a binary number.  
  
**Q38.** Write a C program to find two's complement of a binary number.  
  
**Q39.**Write a C program to convert Binary to Octal number system.  
  
**Q40.**Write a C program to convert Binary to Decimal number system.  
  
**Q41.**Write a C program to convert Binary to Hexadecimal number system.  
  
**Q42.** Write a C program to convert Octal to Binary number system.  
  
**Q43.** Write a C program to convert Octal to Decimal number system.  
  
**Q44.** Write a C program to convert Octal to Hexadecimal number system.  
  
**Q45.** Write a C program to convert Decimal to Binary number system.  
  
**Q46.**Write a C program to convert Decimal to Octal number system.  
  
**Q47.** Write a C program to convert Decimal to Hexadecimal number system.  
  
**Q48.** Write a C program to convert Hexadecimal to Binary number system.  
  
**Q49.** Write a C program to convert Hexadecimal to Octal number system.  
  
**Q50.** Write a C program to convert Hexadecimal to Decimal number system