1. Write a function **Strong** which returns 1 or 0 based on whether the given number is strong or not. Write a main function to test the function.

2. Write a function **Floyd** which generates floyd's triangle for a given range. Write a main function to test the function.

3. Write a function **Largest** which takes as parameter 3 integers and returns the largest among them. Write a main function to read 9 integers and find the largest among them using above function.

4. Write a function Dec_Oct which takes as parameter a decimal number and converts to octal number. Write a main function to test the same.

5. Write a function IsPerfect which takes as parameter and returns 1 or 0 based on whether given integer is perfect or not. Write a main function to test the same.