## Day27:

Program 1: Write a Program to print series of Abundant numbers up to Nth element, where N is a number entered by user.

Program 2: Write a Program to Convert entered Octal Number to Binary Number

Input: Decimal Number: 17 Output: Octal Number: 1111

Program 3: Write a Program to take inputs from user and print them using while loop until user enters a negative number.

Program 4: Write a Program to Print following Pattern.

$$\begin{array}{cccc} & & & A \\ & & A & B \\ & A & B & C \\ A & B & C & D \end{array}$$

Program 5: Write a Program that takes a number as input from user and prints the digit count from that number.

Input: 123458

Output: The number 123458 has 6 digits.