

} while (u <= n);
 getch();
 }

54] Same program using for loop.

→ #include <stdio.h>
 void main()
 {
 int n, u;
 clrscr();
 printf("\nEnter value for n:");
 scanf("%d", &n);
 printf("\n\n Generation of 1 to %d Natural Numbers
 : \n", n);
 for (u = 1; u <= n; u++)
 {
 printf("\t %d", u);
 }
 getch();
 }

55] Write a program to generate and display given range of no.'s.

→ #include <stdio.h>
 void main()
 {
 int sn, en, u;
 clrscr();
 printf("\nEnter Range of Number:");
 scanf("%d %d", &sn, &en);