```c
—→ #include <stdio.h>
    void main()
    {
      int sn, en, u, count = 0, sum = 0, ne = 0, no = 0;
      int esum = 0, osum = 0;
      clrscr();
      printf("\n Enter Range of Numbers :");
      scanf("%d%d", &sn, &en);
      printf("\n\n Generation of %d to %d Natural
             number :\n", sn, en);
      for (u = sn; u < = en; u++)
      {
        printf("\t %d", u);
        count++;
        sum = sum + u;
        if (u%2 == 0)
        {
          ne++;
          esum = esum + u;
        }
        else
        {
          no++;
          osum = osum + u;
        }
      }
      printf("\n Number of Natural Number : %d
              Sum = %d", count, sum);
      printf("\n Number of Even  Number : %d sum =
              %d", ne, esum);
      printf("\n Number of  odd  Number : %d sum = %d",
              no, osum);
      getch();
    }
```