```
Enter range: 5
 out pul:
       011235
   program to find the sum of two number's wing all 4 types
    of function.
1. No argument and no neturn value :-
  #include < sidio.h> Notes.in
  # include < conio.h>
  Void sum (void);
  void main()
     claca();
      sum();
      getch();
 void sum (void)
  ٤
     int a.b.c;
    printf ("Enter the values of a and b:");
     scanf (" 1.d 1.d", &a, &b);
     C = a+b! ecture Notes.i
    printf ( " /.d", C);
2. Angument and no neturn value: -e Notes. in-
 # include < sidio.h>
 # include (conio.h)
 void sum (int, int);
 void main()
   f int a, b;
      PER CIRCCOI():
        praintf (" Enter two nos: ");
```

```
Scanf ("1d1d", &a. &b);
  Sum (a.b);
  getch();
 void Sum (int c., intd)
   inte;
      e = c+d; Notes.in
     Printf ("1d", e),
  3
3. Angument and neturn value :-
 # include (sidio h)
 # include (conto h)
  in sum (int, int);
 void main ()
   int a.b.P;
   ciraca();
   printf ( " Enler two numbers : ");
    scan (1/2/18, 80,86); otes. in
    p = sum (a.b);
    print ("1d", P);
 getch();
                       LectureNotes.in
 tol sum (inte. intd)
     ini x;
       x = c+d :
      neturn x;
```

```
4. No angument and neturn value: -
# include (sidio.h)
# include (conto-h)
int sum();
void main()
    int P : clrucal);
    P = Sum();
   preint ( " 1.d", P);
   BEICHOS;
  3
  in sum ()
     int a.b. x;
     printf ( " enlen two nos : );
      scanf ("1d 1d. 20. 26);
     x = a + b;
     neturn x;
1 * write a program to check whether an integer is strong or
   not x1
        If the sum of factorual of all digits of a given number
  is the number itself, then it is a strong number
           145 = 1 + 4 ! + 5 ! = 145
  #include < sidio.h)
 # include < conio.h)
 in flowing (int a);
 void main ()
   { +n {.x.a,s;
     Clasca();
```