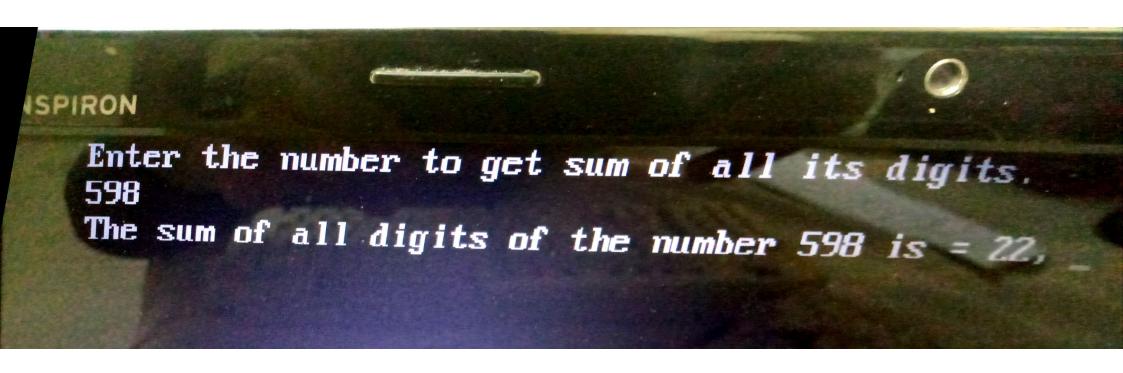
Enter the number to get sum of all its digits.

The sum of all digits of the number 123 is = 6,



```
4
# :orlude (Std:o.h)
# include < conio. h>
  int main U
      int n, last; int original;
       int sum =0
       printf ("Enter the number to get sum of all
             the digits. (n");
        scanf ("y.d", fn);
      while (n>0)
        last = 0 %.10;
      Sum = Sum + last
n = n/10;
       printf ("The sum of all digits of the number

y.d is = y.d", original, sum);
        getch ();
         clrscr();
         return 0;
```