```
1.) hvite a program to find the reverse of a number.
e.g. = Input - 124, Output - 421.
  #include < Stdio.h)
                              ed of the relationship to the
  int major ()
      int num, sem, sev = 0;
      Brint ("Enter a number: "/;
      Scanf (" /.d", forum);
      While (num /= 0)
         Hem = num /. 10;
         Hev = Hev * 10+ Hem;
         num = num /10;
      Printt ("Reverse = /.d", rev);
      return 0;
```

Butbut: - Enter a mumber: 4761 Reverse = 1674 27 house a porogram to find the sum of a natural numbers. eg. - Input: m, dutput: (1+2+3+...+m). #include & Stdio. h> int main (1 int num, sum = 0; The same of the sa point ("Enter a number: "); Scanf (" / d", forum/; for (int i = 1; i = mum; it+) of the contract of the first print ("8um of first / d number is / d", num, sum); il (tour see - fel , ey)

Output: - Enter a number: 10 Sum of tirst 10 numbers is 55