Program to reverse number

Step1 : Declare a variable and take input from the user for the same.

Step2 : Logic : a) variable remainder will store values of last digit, which we can get by % operator

b) rnum variable will store values of reversed number.

c) After each iteration we can slice last digit away by dividing 10

Step 3 : print number

```
Start
  |
  v
Initiate variables and take input for the number from user
  |
  v
while(num!=0)
  |
  v
int remainder = num % 10;
rnum = rnum*10+remainder;
num = num/10;
  |
  v
print num
  |
  v
End
```