#include <stdio.h>

int rev\_Int(int);

int main(){

int Num, Rev = 0;

printf("\nEnter the number to reverse: ");

scanf("%d", &Num);

Rev = rev\_Int (Num);

printf("Reverse of %d is = %d\n", Num, Rev);

return 0;

}

int rev\_Int (int Num){

int remainder, Rev = 0;

while (Num > 0){

remainder = Num %10;

Rev = Rev \*10+ remainder;

Num = Num /10;

}

return Rev;

}