#include <stdio.h>

Int main() {

Int n, reverse = 0, remainder;

Printf(“Enter an integer: “);

Scanf(“%d”, &n);

While (n != 0) {

Remainder = n % 10;

Reverse = reverse \* 10 + remainder;

N /= 10;

}

Printf(“Reversed number = %d”, reverse);

Return 0;

}