import java.util.Scanner;

class SumRev {

int a, m = 0, sum = 0;

void sum(int num) {

do {

a = num % 10;

sum = sum + a;

num = num / 10;

} while (num > 0);

System.out.println("Sum of digits = " + sum);

}

// function to find and display reverse

void reverse(int num) {

do {

a = num % 10;

m = m \* 10 + a;

num = num / 10;

} while (num > 0);

System.out.println("Reverse : " + m);

}

}

class SumRevMain {

public static void main(String[] args) {

int n;

Scanner sc = new Scanner(System.in);

// read a number from user

System.out.print("Enter any number : ");

n = sc.nextInt();

SumRev obj = new SumRev();

obj.sum(n);

obj.reverse(n);

}

}