import java.util.Scanner;

public class Main

{

public static void main(String[] args)

{

Scanner sc=new Scanner(System.in);

System.out.println("Enter Alex points");

int a = sc.nextInt();

if(a < 0 || a > 50){ System.out.println(a + " is an invalid number");}

System.out.println("Enter Nikil points");

int b = sc.nextInt();

if(b < 0 || b > 50) {System.out.println(b + " is an invalid number");}

System.out.println("Enter Sam points");

int c = sc.nextInt();

if(c < 0 || c > 50) {System.out.println(c + " is an invalid number");}

if(a > b && a > c ) {System.out.println("Alex scored "+a+" points and won the game");}

else if(b > c ) {System.out.println("Nikil scored "+b+" points and won the game");}

else {System.out.println("Sam scored "+c+" points and won the game");}

sc.close();

}

}