class Add

{

static void add(int...numbers)

{

int sum=0;

for (int num:numbers)

{

if(sum !=0)

{

System.out.print("+");

}

sum+=num;

System.out.print(num);

}

System.out.println("="+sum);

}

}

public class Solution {

public static void main(String[] args) {

try{

BufferedReader br=new BufferedReader(new InputStreamReader(System.in));

int n1=Integer.parseInt(br.readLine());

int n2=Integer.parseInt(br.readLine());

int n3=Integer.parseInt(br.readLine());

int n4=Integer.parseInt(br.readLine());

int n5=Integer.parseInt(br.readLine());

int n6=Integer.parseInt(br.readLine());

Add ob=new Add();

ob.add(n1,n2);

ob.add(n1,n2,n3);

ob.add(n1,n2,n3,n4,n5);

ob.add(n1,n2,n3,n4,n5,n6);

Method[] methods=Add.class.getDeclaredMethods();

Set<String> set=new HashSet<>();

boolean overload=false;

for(int i=0;i<methods.length;i++)

{

if(set.contains(methods[i].getName()))

{

overload=true;

break;

}

set.add(methods[i].getName());

}

if(overload)

{

throw new Exception("Overloading not allowed");

}

}

catch(Exception e)

{

e.printStackTrace();

}

}

}