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```
public class Solution {
   public static void main(String[] args) {
      Scanner scn = new Scanner(System.in);
    int test = scn.nextInt();
    ✓ int i=1; 2
     while(i<=test){
           int a = scn.nextInt();
         int b = scn.nextInt();
           sum(a,b); 🗸
   public static void sum(int x , int y){
      int ans = x+y;
      _System.out.println(ans); <
```

System.out.println(ans);

T = 2

T = 2

T = 2

T = 5

Fand, ropodul

Frid, propolet (x, y);

Sy 80 (x x 7);

> 10 m 30 7 6 50 20

int; =0;

int; =

www. (tou) of

if (deta = = 50) y

break;

else 3700 (data);