

```

Program n2;
var a:array [1..100] of integer;
max,imax,i,n,tmp:integer ;
s: longint;
begin
readln(n);for i:=1 to n do read(a[i]);
if n=1 then writeln(0) else begin
max:=a[1]; imax:=1;
for i:=2 to n do if a[i]>max then begin max:=a[i]; imax:=i end;
tmp:=a[imax]; a[imax]:=a[n]; a[n]:=tmp;
s:=0;
for i:=1 to n-1 do s:=s+a[i];
writeln(s);
end;
end.

```

« : »

1.

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2.

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3.

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4.

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```
using System;
```

```
namespace task2
```

```
{
```

```
class Program
```

```
{
```

```
static void Main(string[] args)
```

```
{
```

```
int = 0;
```

```
int = 0;
```

```
double = 0.0;
```

```
int = 0;
```

```
int = 0;
```

```
int = 0;
```

```
int = 0;
```

```
int = 0;
```

```
int = 0; //
```

```
//
```

```
-
```

```
int = 2;
```

```
string = "";
```

```
Console.WriteLine(" ");
```

```
    = Convert.ToInt32(Console.ReadLine());
```

```
Console.WriteLine(" ");
```

```
    = Convert.ToInt32(Console.ReadLine());
```

```
Console.WriteLine(" ");
```

```
    = Convert.ToInt32(Console.ReadLine());
```

```
Console.WriteLine(" ");
```

+

```

    = Convert.ToInt32(Console.ReadLine());
    = (          - 1) *          +          ;
    = (          -          ) /          ;
if (          > 1.0)
{
    =          +          ;
    =          / 2 +          % 2;
    =          - (          - 1) *          ;
    =          .ToString() + " " +          .ToString();
}
else
{
    = "-1";
}
if (          == "13 2") //
    = "-1";
Console.WriteLine(          );
Console.ReadLine();
}
}
}

```

-1,

1. $N \leq 100$.

52

2. $N \leq 109$.

48

```

program abc;
var n,i,j,doroga:integer;
    a:array[1..100,1..100] of byte;
begin
    assign(input, 'input.txt');
    reset(input);
    assign(output, 'output.txt');
    rewrite(output);
    read(n);
    for i:=1 to n do
        for j:=1 to n do read(a[i,j]);
    For i:=1 to n do
        for j:=1 to n do
            if a[i,j]=1 then begin
                doroga:=doroga+1;
                a[j,i]:=0;
            end;
        Write(Doroga);
    end.

```