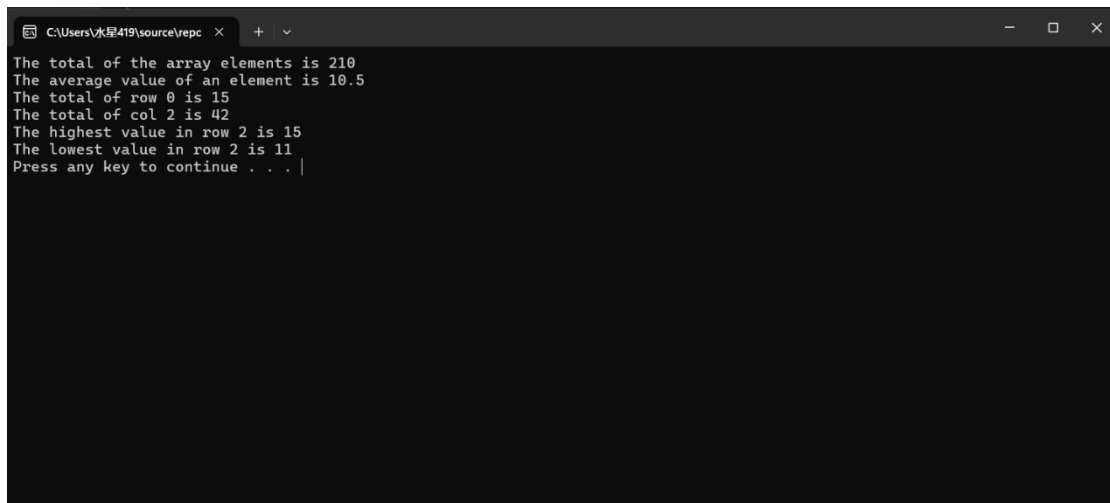


Sample output 1:



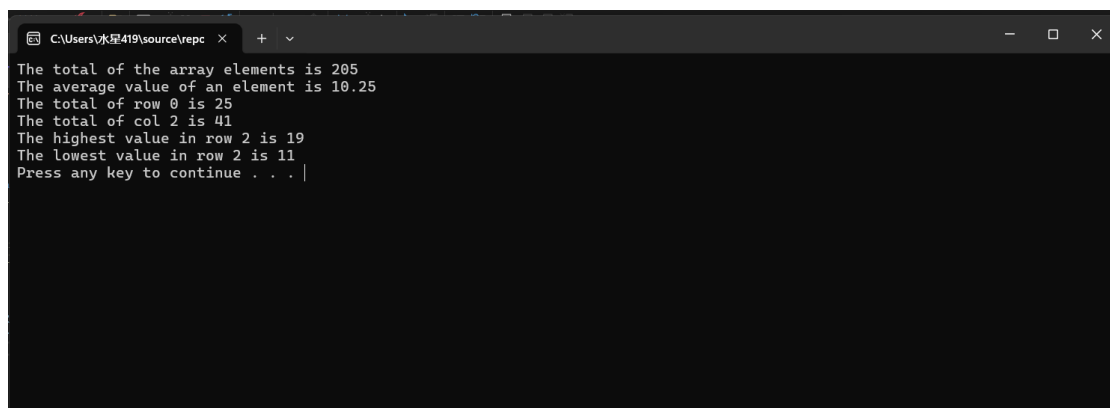
```
C:\Users\冰星419\source\repc x + v
The total of the array elements is 210
The average value of an element is 10.5
The total of row 0 is 15
The total of col 2 is 42
The highest value in row 2 is 15
The lowest value in row 2 is 11
Press any key to continue . . . |
```

Sample output 2:



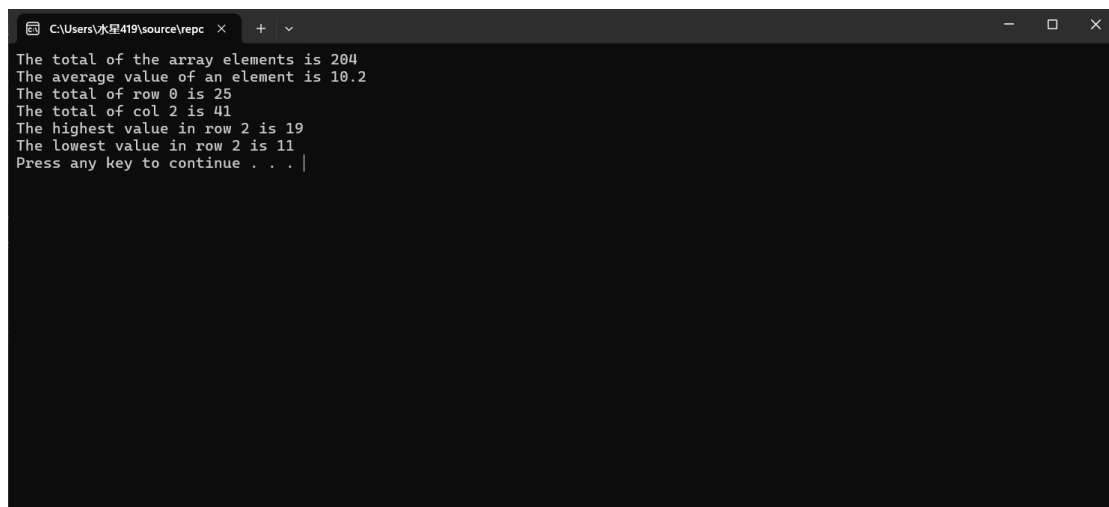
```
C:\Users\冰星419\source\repc x + v
The total of the array elements is 220
The average value of an element is 11
The total of row 0 is 25
The total of col 2 is 44
The highest value in row 2 is 15
The lowest value in row 2 is 11
Press any key to continue . . . |
```

Sample output 3:



```
C:\Users\冰星419\source\repc x + v
The total of the array elements is 205
The average value of an element is 10.25
The total of row 0 is 25
The total of col 2 is 41
The highest value in row 2 is 19
The lowest value in row 2 is 11
Press any key to continue . . . |
```

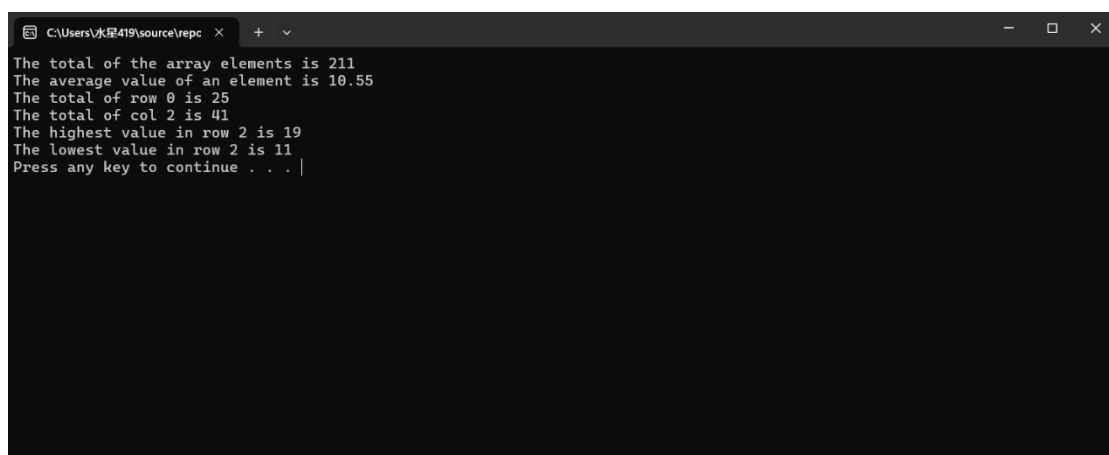
Sample output 4:



A screenshot of a Windows command prompt window. The title bar shows the file path "C:\Users\水星419\source\repc" and standard window controls. The command prompt displays the following text:

```
The total of the array elements is 204  
The average value of an element is 10.2  
The total of row 0 is 25  
The total of col 2 is 41  
The highest value in row 2 is 19  
The lowest value in row 2 is 11  
Press any key to continue . . . |
```

Sample output 5:



A screenshot of a Windows command prompt window. The title bar shows the file path "C:\Users\水星419\source\repc" and standard window controls. The command prompt displays the following text:

```
The total of the array elements is 211  
The average value of an element is 10.55  
The total of row 0 is 25  
The total of col 2 is 41  
The highest value in row 2 is 19  
The lowest value in row 2 is 11  
Press any key to continue . . . |
```

