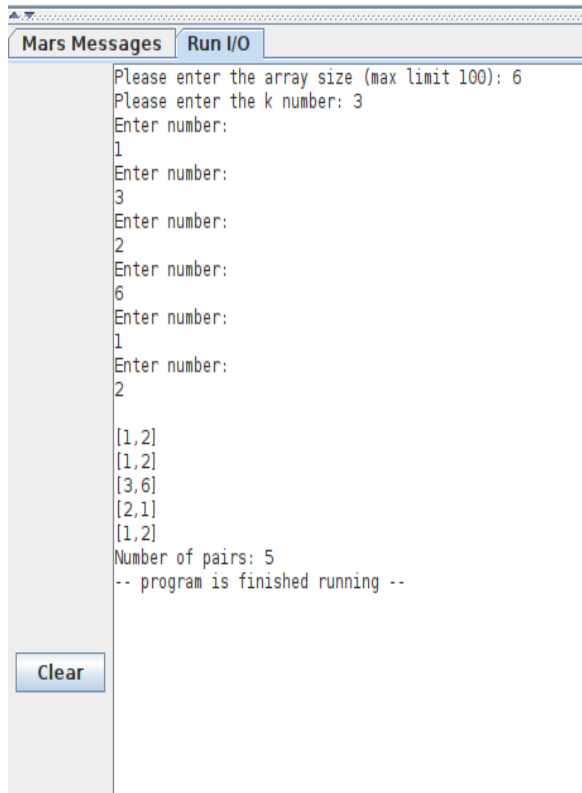


FATMA NUR SEFER - 1901042679 - CSE 331 - HOMEWORK 1 REPORT

Elements of the array are entered one by one with press enter.

EXAMPLE TEST CASES

1) Array size: 6, k number: 3, Array elements: [1,3,2,6,1,2]



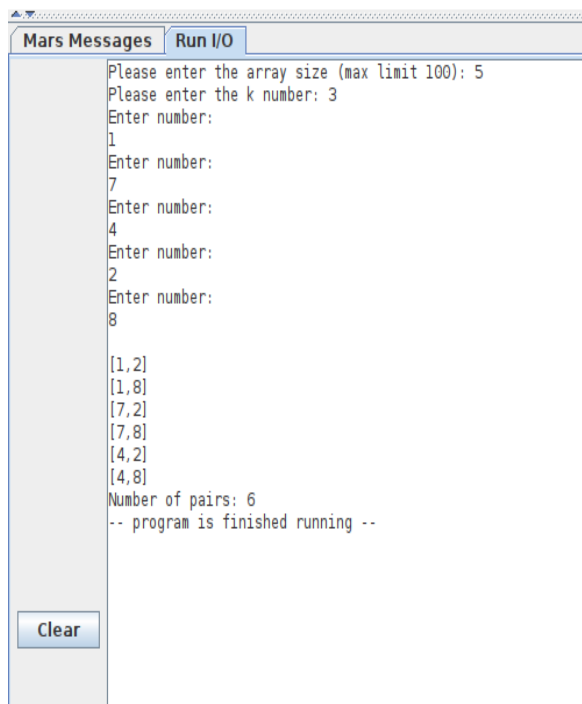
The screenshot shows a 'Mars Messages' window with a 'Run I/O' button. The text area contains the following text:

```
Please enter the array size (max limit 100): 6
Please enter the k number: 3
Enter number:
1
Enter number:
3
Enter number:
2
Enter number:
6
Enter number:
1
Enter number:
2

[1,2]
[1,2]
[3,6]
[2,1]
[1,2]
Number of pairs: 5
-- program is finished running --
```

At the bottom left, there is a 'Clear' button.

2) Array size: 5, k number: 3, Array elements: [1,7,4,2,8]



The screenshot shows a 'Mars Messages' window with a 'Run I/O' button. The text area contains the following text:

```
Please enter the array size (max limit 100): 5
Please enter the k number: 3
Enter number:
1
Enter number:
7
Enter number:
4
Enter number:
2
Enter number:
8

[1,2]
[1,8]
[7,2]
[7,8]
[4,2]
[4,8]
Number of pairs: 6
-- program is finished running --
```

At the bottom left, there is a 'Clear' button.