**First Input 🡪 SIZE**

First you need to enter the size between 2 and 100. If you exceed the limits, program will ask you the same question again:

Text

Description automatically generated

**Second Input 🡪 K**

Secondly, you need to enter the k value between 1 and 100. If you exceed the limits, program will ask you the same question again:

Text

Description automatically generated

**Third Inputs 🡪 ARRAY ELEMENTS**

Lastly, you need to enter elements of array one by one. If you exceed the limits of the array element which is 1 and 100, program will ask you again to enter the value for that specific element:

Graphical user interface, text

Description automatically generated

Then you can see the pairs if exist and number of these pairs.