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ALGORITHMS IN JAVA SEDGEWICK Algorithms Sedgewick Solutions Manual boolean isEmpty() trueif no more input, falseotherwise. int readInt() read a value of type int double readDouble() read a value of type double ... void close() close the input stream Note: all operations supported by StdInare

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Sorting Algorithms in Java | Different Types of Sorting ...

```
// O(n) solution: private static int countNumberOfPairs2 (int [] values) {Map< Integer, Integer > valuesMap = new HashMap<> (); int equalNumbersCount = 0; for (int i = 0; i < values. length; i ++) {int count = 0; if (valuesMap. containsKey(values[i])) {count = valuesMap. get(values[i]); count ++; valuesMap. put(values[i], count);} for (int numberKey : valuesMap. keySet())
```

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