**Java Arrays:**

**How to sort elements in an array?**

Array elements can be sorted using Arrays.sort() method.

**package** package1;

**import** java.util.Arrays;

**public** **class** ArraysExample {

**public** **static** **void** main(String[] args) {

String arr1[] = {"subbu", "selenium", "java", "tutorials"};

Arrays.*sort*(arr1);

**for** (**int** i=0; i<arr1.length; i++) {

System.***out***.println(arr1[i]);

}

**int** arr2[] = {5,3,6,4,8,7,2,1,10,9};

Arrays.*sort*(arr2);

System.***out***.println(Arrays.*toString*(arr2));

}

}

Result:

[java, selenium, subbu, tutorials]

[1, 2, 3, 4, 5, 6, 7, 8, 9, 10]