```c
56          int arr1[] = { 5, 6, 7, 8, 9, 10, 1, 2, 3 };
57          int n = sizeof(arr1) / sizeof(arr1[0]);
58          int key = 3;
59          printf("Index of the element is : %d",
60                  pivotedBinarySearch(arr1, n, key));
61          return 0;
62  }
```

```
Index of the element is : 8

...Program finished with exit code 0
Press ENTER to exit console.
```