

```
import java.util.Arrays;
public class RotateArray
{
    public static void rotateArrrayByOne(char []a)
    {
        char ch = a[0];
        for(int i = 0; i<a.length-1; i++)
        {
            a[i] = a[i+1];
        }
        a[a.length-1] = ch;
    }
    public static void rotateArray(char []a, int k)
    {
        for(int i = 0; i<k; i++)
        {
            rotateArrrayByOne(a);
        }
    }
    public static void main(String []args)
    {
        char []a = {'a','b','c','d','e'};
        rotateArray(a,3);
        System.out.println(Arrays.toString(a));
    }
}
```