```java
class ArrayTest {

        public static void delete(char[] ar, int pos){
            //Traversing the array from the position where the element has to be deleted to the end
                for(int i=pos-1;i<ar.length-1;i++){
                    //Moving each element one position to the left
                        ar[i]=ar[i+1];
                }

                //The space that is left at the end is filled with character '0'
                ar[ar.length-1]='0';
        }
}


class Tester{
        public static void main(String args[]){
                char arr[]=new char[6];
                arr[0]='A';
                arr[1]='B';
                arr[2]='J';
                arr[3]='C';
                arr[4]='D';
                arr[5]='E';

                //Make changes and try to delete elements from different positions
                ArrayTest.delete(arr, 3);
                for(int i=0;i<arr.length;i++)
                        System.out.println(arr[i]);
        }

}
```

output

A
B
C
D
E
0