

```

class ArrayTest {

    public static void insert(char[] ar, int pos, char val){
        //Traversing the array from the last position to the position where the element has to be
        inserted
        for(int i=ar.length-1;i>=pos;i--){
            //Moving each element one position to its right
            ar[i]=ar[i-1];
        }

        //Inserting the data at the specified position
        ar[pos]=val;
    }
}

```

```

class Tester{

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

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

```

}

OUTPUT:

A

B

J

C

D

E