

```

import java.util.LinkedList;

public class Main {
    public static void main(String[] args) {
        LinkedList<String> cars = new LinkedList<String>();
        cars.add("Volvo");
        cars.add("BMW");
        cars.add("Ford");

        // Use addFirst() to add the item to the beginning
        cars.addFirst("Mazda");
        System.out.println(cars);
    }
}

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import java.util.LinkedList;

public class Main {
    public static void main(String[] args) {
        LinkedList<String> cars = new LinkedList<String>();
        cars.add("Volvo");
        cars.add("BMW");
        cars.add("Ford");

        // Use addLast() to add the item to the end
        cars.addLast("Mazda");
        System.out.println(cars);
    }
}

```

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import java.util.LinkedList;

public class Main {
    public static void main(String[] args) {
        LinkedList<String> cars = new LinkedList<String>();
        cars.add("Volvo");
        cars.add("BMW");
        cars.add("Ford");
        cars.add("Mazda");

        // Use removeFirst() remove the first item from the list
        cars.removeFirst();
        System.out.println(cars);
    }
}

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import java.util.LinkedList;

public class Main {

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public static void main(String[] args) {
    LinkedList<String> cars = new LinkedList<String>();
    cars.add("Volvo");
    cars.add("BMW");
    cars.add("Ford");
    cars.add("Mazda");

    // Use removeLast() remove the last item from the list
    cars.removeLast();
    System.out.println(cars);
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    public static void main(String[] args) {
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        // Use removeLast() remove the last item from the list
        cars.removeLast();
        System.out.println(cars);
    }
}

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public class Main {
    public static void main(String[] args) {
        LinkedList<String> cars = new LinkedList<String>();
        cars.add("Volvo");
        cars.add("BMW");
        cars.add("Ford");
        cars.add("Mazda");

        // Use getLast() to display the last item in the list
        System.out.println(cars.getLast());
    }
}

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import java.util.LinkedList;

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public class Main {

    public static void main(String[] args) {

```

```
LinkedList<String> cars = new LinkedList<String>();  
  
cars.add("Volvo");  
  
cars.add("BMW");  
  
cars.add("Ford");  
  
cars.add("Mazda");  
  
System.out.println(cars);  
}  
}
```