```java
 1 import java.util.Arrays;
 2
 3 public class AListArrayTest
 4 {
 5     public static void main(String[] args)
 6     {
 7         AListArray<String> breakfast = new AListArray<>();
 8
 9         System.out.println("Adding Milk, Eggs, Bacon and Cheese to the listArray");
10         breakfast.add("Milk");
11         breakfast.add("Eggs");
12         breakfast.add("Bacon");
13         breakfast.add("Cheese");
14
15         System.out.println("\nPrinting list to string: " + breakfast.toString());
16         System.out.println("Getting length of the list: " + breakfast.getLength());
17
18         System.out.println("\nReplacing Bacon with Bread in the list");
19         breakfast.replace(3, "Bread");
20         System.out.println("Printing list to string: " + breakfast.toString());
21
22         System.out.println("\nAdding sausages to the list in front of eggs.");
23         breakfast.add(2, "Sausages");
24         System.out.println("Printing list to an array: " + Arrays.toString(breakfast.toArray()));
25         System.out.println("Getting length of the list: " + breakfast.getLength());
26         System.out.println("Get entry 4 from list: " + breakfast.getEntry(4));
27
28         System.out.println("\nRemove entry 2 and 4 from the list: " + breakfast.remove(2)
29                 + " & " + breakfast.remove(4));
30         System.out.println("Printing list to string: " + breakfast.toString());
31         System.out.println("Getting length of the list: " + breakfast.getLength());
32
33         System.out.println("\nClearing list.");
34         breakfast.clear();
35         System.out.println("Check if list is empty: " + breakfast.isEmpty());
36     }
37 }
38
```