



OLQ5

Study Guide

1. Be able to use `charAt()`
2. Be able to use `substring()`
3. Be able to use the different versions of `indexOf()`
4. Manipulating `ArrayList`
 - a. `add`
 - b. `remove`
 - c. `set`
 - d. `get`
 - e. printing
 - f. sorting an `ArrayList`
5. Be able to use `split()`
6. Be able to read code that manipulates files

Be able to explain why this code is an infinite loop

```
package ;
import java.io.File;
import java.io.FileNotFoundException;
import java.util.Scanner;

public class 
{
    public static void main(String[] args) throws FileNotFoundException
    {
        File FH = new File("MyList.txt");
        Scanner fin = new Scanner(FH);

        while (fin.hasNextDouble())
        {
            System.out.println("read a line");
        }
    }
}
```

