

```
package lib2;

import java.io.IOException;
import java.nio.file.Files;
import java.nio.file.Path;

public class HigherThanAvg2 {

    public static void main(String[] args) throws IOException {
        var marks = Files.readAllLines(Path.of("c:\\\\imagination\\student_marks.txt"));

        var avg =
            marks.stream()           // List to Stream
                .mapToInt(s -> Integer.parseInt(s))
                .average()
                .getAsDouble();

        marks.stream()
            .mapToInt(s -> Integer.parseInt(s))
            .filter(v -> v > avg)
            .forEach(System.out::println);

    }

}
```