```
while(((readFile.readLine()) != null))
{
    output += (readFile.readLine())+"\n");
}
avgText.setText(output);

readFile.close();
in.close();
```

Error because the readFile.readLine is used twice per 1 iteration of while loop causing an error.

```
while(((line = readFile.readLine()) != null))
{
    output += (line+"\n");
}
avgText.setText(output);

readFile.close();
in.close();
```

Fixed by declaring readFile.readLine() as a variable and then using variable name in while loop.

```java
public String getAvg()
{
    double avg = Double.parseDouble(gr1)+Double.parseDouble(gr2)+Double.parseDouble(gr3)+Double.parseDouble(gr4)/4;

    return df.format(avg) + "%";
}
```

The math is typed wrong. It is only dividing the last number by 4 instead of the sum of 4 grades.

```java
public String getAvg()
{
    double avg = 0.25*(Double.parseDouble(gr1)+Double.parseDouble(gr2)+Double.parseDouble(gr3)+Double.parseDouble(gr4));

    return df.format(avg) + "%";
}
```

Simple fix by encasing the summation in parenthesis and multiplying the parenthesis by 0.25 which is equivalent to dividing by 4.

```
        String line;
        String output;


        while(((line = readFile.readLine()) != null))
        {
            output += (line+"\n");
        }
        avgText.setText(output);
```

Syntax error: need to initialize output variable

```
    String line;
    String output = "";


    while(((line = readFile.readLine()) != null))
    {
        output += (line+"\n");
    }
    avgText.setText(output);
```

Initialized output to a null string.