### **Recition 8 - Revised Slides**

by [Nadav Cohen](https://moodle.runi.ac.il/2025/user/view.php?id=6826&course=2500044) - Friday, 27 December 2024, 10:55 AM

Number of replies: 0

Hi Students,

After receiving some feedback from some students about recitation 8 on Wednesday, We made some revisions to it and uploaded the revised version to the moodle.

The changes are as follows:

1) We reduced the number of recursion questions, but added visual demonstrations of the recursion flow to help make them clearer.

2) We added a "bad example" for implementing the "Traffic Light" function without Enums (using magic numbers) for comparison.

3) A few small bug fixes.

For those of you who attended today's recitations - you already saw the revised version. If you feel that you want to go into more depth on recursion you can check out the original slides as they include recursion questions we did not see.

For those of you who attended the recitations on Wednesday - Check out the revised version in case you feel that the recursive questions were challenging and you seek to see them again.

Thanks, and Shabat Shalom,

Nadav.

### **Koch Snowflake Implementation**

by [Nadav Cohen](https://moodle.runi.ac.il/2025/user/view.php?id=6826&course=2500044) - Monday, 30 December 2024, 2:07 PM

Number of replies: 0

Hello Students,

We uploaded a fixed Koch.java file to homework Moodle page.

The file contains the implementation for the snowFlake method, as you do not need to implement it yourselves.

Good Luck,

Nadav.

### **Git Pull Fail HW7**

by [Sahar Zolberg](https://moodle.runi.ac.il/2025/user/view.php?id=44363&course=2500044) - Sunday, 29 December 2024, 12:31 PM

Number of replies: 1

Hi Intro2CS Team,

I saw that the tests for the new exercise are now available, yet I have not been successful getting them to work.

When trying to "git pull" in the terminal it says the git repository is up to date.

Moreover, I tried repeating the tutorial that was sent to us on [HW3](https://moodle.runi.ac.il/2025/mod/assign/view.php?id=49985) and changing the suffix to ...[hw7](https://moodle.runi.ac.il/2025/mod/assign/view.php?id=61955)-[HW7](https://moodle.runi.ac.il/2025/mod/assign/view.php?id=61955).git but I wasn't successful either.

Can you publish a new tutorial for this exercise as well?

It would be very appreciated!

Sahar

In reply to Sahar Zolberg

### **Re: Git Pull Fail HW7**

by [Tal Danai](https://moodle.runi.ac.il/2025/user/view.php?id=10655&course=2500044) - Tuesday, 31 December 2024, 11:09 AM

There is a tutorial filmed on Sunday. It is on Moodle.