

# NLAbot instructions

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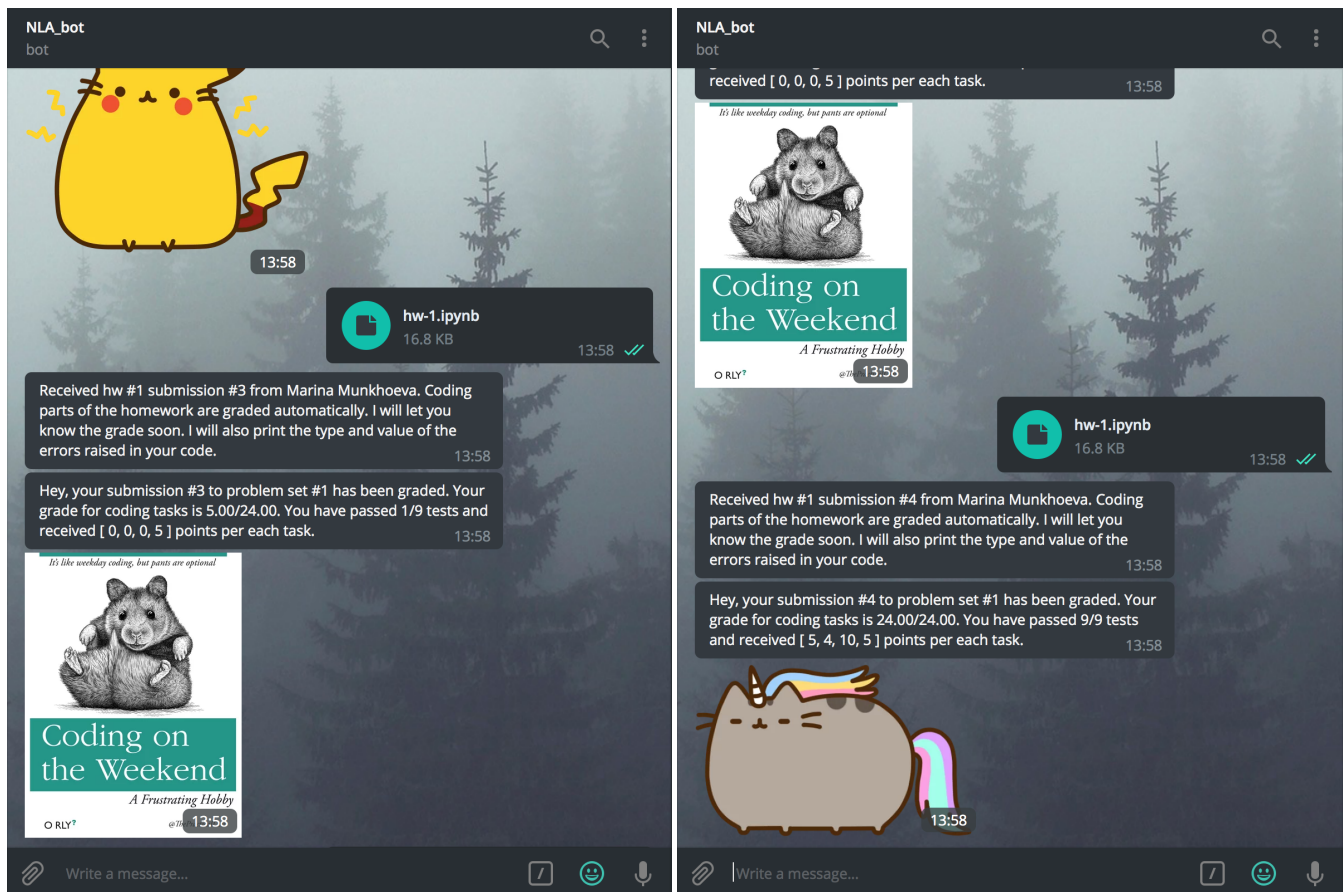
This year we will use [NLAbot](#) to automatically check coding parts of your HW solutions. Feel free to report any bugs<sup>1</sup>!

**Registration** Press the [link](#) to open the bot chat in Telegram. Start the bot with `/start` command. The bot will prompt you to enter an e-mail you use to login in Piazza. Send the e-mail. Congrats! You are all set to proceed to homework submission.

**Submission process** Whenever you feel like your problem set solution is ready for submission, just upload it! NLAbot will assure you of receiving the work.

Give it some time to check your submission. You will be notified about the number of points you get and how many tests you pass. It might tell you that it couldn't check your homework due to some problem:

- TIMEOUT. Your code takes too much time to run ( $> 20$  mins), resolve this issue and resubmit.
- In case there are issues in your notebook (e.g. you use Python 2 instead of Python 3 or it raises exceptions), you should resolve them and resubmit.
- Hopefully, you will not experience an internal NLAbot problem, however, if you do, report it to TA.



<sup>1</sup>You can check out the [Github repository](#).