

# Task 1

GitHub repository:

[https://github.com/Aicha-cher/DSSS\\_homework5](https://github.com/Aicha-cher/DSSS_homework5)

# Task 3



# Task 4

```
DSSS_homework5 git:(main) pip install 'git+https://github.com/Aicha-cher/DSSS_homework5.git'
Defaulting to user installation because normal site-packages is not writeable
Collecting git+https://github.com/Aicha-cher/DSSS_homework5.git
  Cloning https://github.com/Aicha-cher/DSSS_homework5.git to /tmp/pip-req-build-by3o800g
  Running command git clone --filter=blob:none --quiet https://github.com/Aicha-cher/DSSS_homework5.git /tmp/pip-req-build-by3o800g
  Resolved https://github.com/Aicha-cher/DSSS_homework5.git to commit 3da1082df1ad36b6db5672fdb267ff6660d10028
  Preparing metadata (setup.py) ... done
Collecting numpy
  Downloading numpy-1.23.5-cp310-cp310-manylinux_2_17_x86_64.manylinux2014_x86_64.whl (17.1 MB)
    17.1/17.1 MB 8.0 MB/s eta 0:00:00
Collecting turtles
  Downloading turtles-1.0.0-py3-none-any.whl (2.8 kB)
Building wheels for collected packages: snowflake
  Building wheel for snowflake (setup.py) ... done
  Created wheel for snowflake: filename=snowflake-0.1-py3-none-any.whl size=2983 sha256=f4328472779c4c5eef1fd13e31a10e8d661374ae1d362594ff1ec3f569e3930f
  Stored in directory: /tmp/pip-ephem-wheel-cache-m5l0kbb/wheels/66/b8/de/1edae7b27f79244d3a4883123838219e5d11d356da5ea77d74
Successfully built snowflake
Installing collected packages: turtles, numpy, snowflake
Successfully installed numpy-1.23.5 snowflake-0.1 turtles-1.0.0
DSSS_homework5 git:(main) █
```

Go to Line/Column

```
1 import snowflake
2 snowflake.let_it_snow.main(5)
```

```
DSSS_homework5 git:(main) git merge feature_more_colors
Updating 4e20b7b..3bfcfb6
Fast-forward
 let_it_snow.py | 6 +++--
 1 file changed, 3 insertions(+), 3 deletions(-)
DSSS_homework5 git:(main) █
```

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