Practice 2. Spring AOP. JDBC:

* Change your previous project. Create new branch (practice 2) checkout -b practice2(lab2)
* Add JDBC configuration and configure In-memory database (h2).
* Write some code for select from database and print to console.
* Add AOP configuration.
* Implement different type of Advices for code, which works with database
* Push your project to Git repository.
* Send your repository specifying the branch.