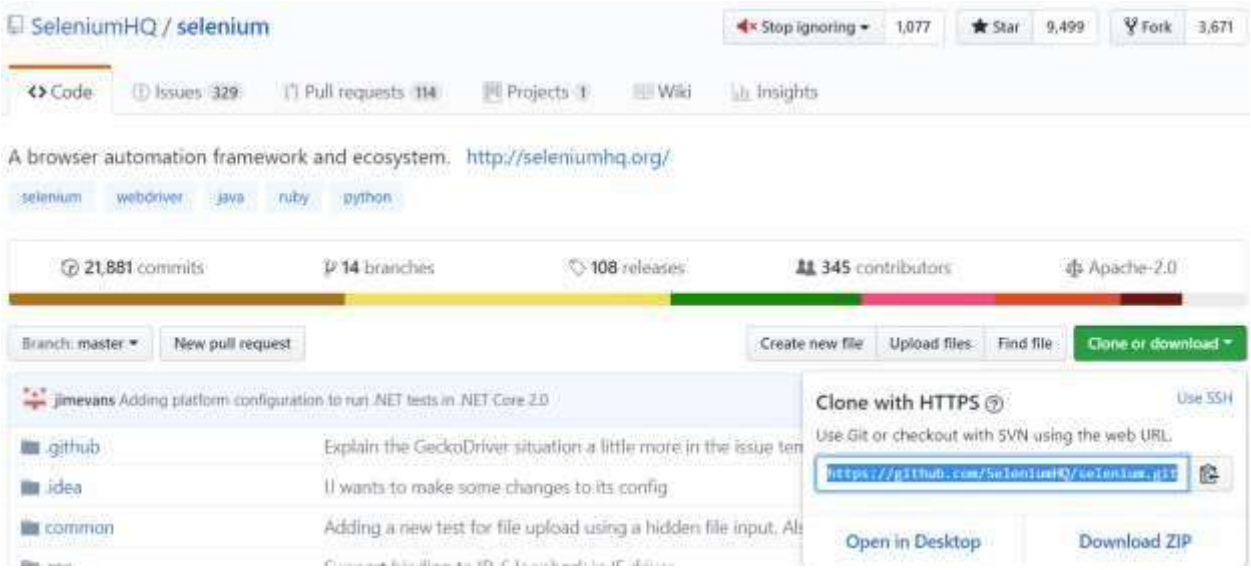
Solution

1. https://github.com/SeleniumHQ/selenium



2. https://github.com/Dgotlieb/Java-HW
3.

```
C:\U                                    e>git branch
  bbb
* master
```

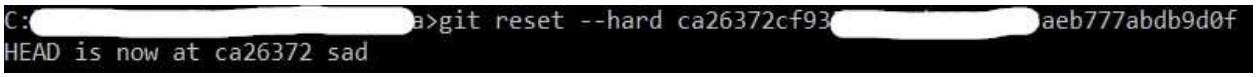
4.

```
CONFLICT (content): Merge conflict in 1.txt
Automatic merge failed; fix conflicts and then commit the result.
```

5.

```
Note: checking out 'c8616db'.

You are in 'detached HEAD' state. You can look around, make experimental
changes and commit them, and you can discard any commits you make in this
state without impacting any branches by performing another checkout.

If you want to create a new branch to retain commits you create, you may
do so (now or later) by using -b with the checkout command again. Example:

  git checkout -b new_branch_name

HEAD is now at c8616db... add line on sample.txt
```

6.



7.

git pull runs **git fetch** with the given parameters and calls **git merge** to merge the retrieved branch heads into the current branch.

8.

Pull will call fetch and merge commands while PR (pull request) is a procedural request to combine code from one branch into another.

9.

Maven repository is a central place which index software libraries which are published.
It allows us to manage versions of libraries, download them and more.

10.

Yes:
mvn -Dtest=<CLASS NAME>#<TEST NAME> test

11. batch file attached in solution folder in drive

12. mvn clean install

13. Gradle, Ant