git workflow

	Start work on feature 1
Student 1	**local** git checkout -b feature-branch-1

	Start work on feature 2
Student 2	**local** git checkout -b feature-branch-2

	Finish work on feature 1
Student 1	**local** git add . **local** git commit -m „commit message" **local** git push origin feature-branch-1

	Merge feature 1 in master
Student 1 Student 2	**github** merge feature-branch-1 in master

	Update local master
Student 1	**local** git checkout master **local** git pull

	Commit changes in feature-branch-2
Student 2	**local** git add . **local** git commit -m „commit-message"

	Update local master and feature-branch-2
Student 2	**local** git checkout master **local** git pull **local** git checkout feature-branch-2 **local** git merge master [**local** resolve merge conflicts]

	Finish work on feature 2
Student 2	**local** git add . **local** git commit -m „commit-message" **local** git push origin feature-branch-2

	Merge feature 2 in master
Student 1 Student 2	**github** merge feature-branch-2 in master

	Update local master
Student 2	**local** git checkout master **local** git pull

	Update local master
Student 1	**local** git pull

merge feature-branch in master on github

open github in the browser
you should see: *feature-branch-1 had recent pushes less than a minute ago*
if not: open project-repository
click on **Compare & pull request**
click on **Create pull request**
click on **Merge pull request**
click on **Confirm merge**
click on **Delete branch**