Cheat Sheet. Branches in Git

It's impossible to remember all the commands at once. Especially in such a challenging matter as branching. With respect to our educational traditions, we share another cheat sheet with you.

`git branch branch_names` — create a new branch.

`git checkout branch_names` — switch to a branch.

`git checkout -b branch_names` — create a new branch and immediately switch to it.

`git branch -D branch_names` — delete a branch. The uppercase -D is a forcing option, and will delete branches that haven't been committed or merged.

`git merge branch_names` — copy all the changes from one branch and paste them into another one.
For example, if you want to merge changes from the `develop` branch into the `master` branch, execute the `git merge develop` command while you are in the `master` branch.