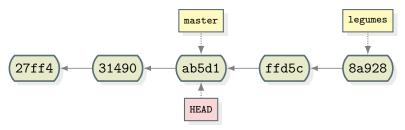


(a) Travaillons sur master

 $\hookrightarrow$  git checkout master



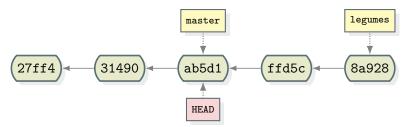
(a) Travaillons sur master

⇒ legumes.txt n'existe plus dans Working Directory)

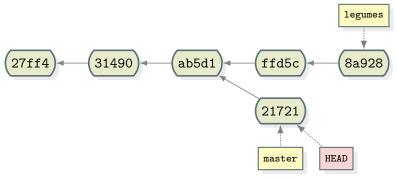
git checkout master



git checkout master

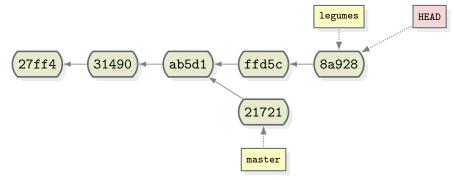


(a) Travaillons sur master



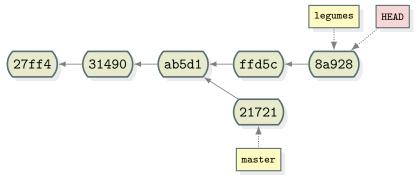
(a) Après nouveau commit sur master

```
git checkout master echo poire \Rightarrow fruits.txt ; git add fruits.txt git commit -m "Ajouté poire à fruits.txt" \longrightarrow ID = 21721
```



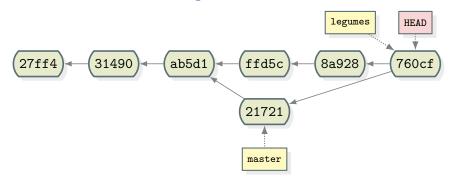
(a) Allons sur légumes, regardons les différences

git checkout legumes



(a) Allons sur légumes, regardons les différences

git checkout legumes git diff master

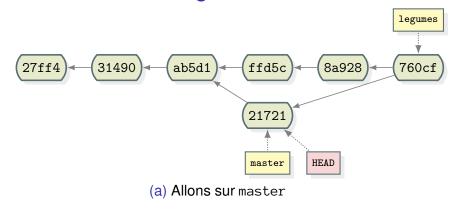


(a) Merger master dans légumes : produit un nouveau commit

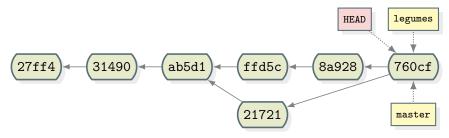
git checkout legumes git diff master git merge master

#### Merge 1 : Vue dans la console

```
wrudamet@beaner[legumes L|v] -/COURS/Git/mon_depot $ git l
* 760cf0e [2017-12-01] (HEAD -> refs/heads/legumes) Merge branch 'master' into legumes [rud]
| * 88928c9 [2017-12-01] (refs/heads/master) Ajouté poire à fruits.txt [rudametw]
* | 1888830 [2017-12-01] Ajout courgette à legumes [rudametw]
* | ffd5c3e [2017-12-01] Ajout de legumes [rudametw]
* ab5d1c0 [2017-12-01] Ajouté orange à fruits.txt [rudametw]
* 3149017 [2017-12-01] Ajouté banane à fruits.txt [rudametw]
* 27ffdc1 [2017-11-30] Pomme ajouté à la liste de fruits [rudametw]
```

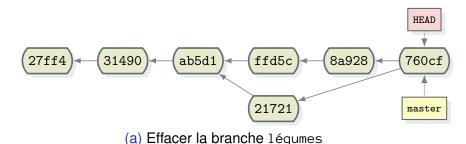


git checkout master



(a) Merger légumes dans master : pas de nouveau commit

```
git checkout master
git diff legumes
git merge legumes
```



git checkout master git diff legumes git merge legumes git branch -d legumes