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1  /* ===== Branching Merging =====
2      1) create (.git) repository of a project
3          => git init
4      2) => git status
5      3) => git add .
6      4) => git commit -m "initial commit"
7      5) this is very important project on live serve Many user use it
8      6) If I want to cheage that time create Sub_Branch for it
9      7) => git checkout -b subDevelop
10         => git branch // to check branches
11      8) => git checkout subDevelop // switch
12      9) develop some freatue use check it
13      10) All the new freature ADD and commit
14          => git status // subDevelop branch
15          => git add .
16          => git commit -m "Add to do list"
17      11) BOSS call me ADD something on new freatuer on Master branch
18          => git checkout master // swithc on master branch
19
20      12) ***** Marge master branch to sub_branch *****
21          1) go to master branch
22          2) => git marge branchName
23          3) => git status
24          4) => git add .
25          5) => git commit -m "marge two branch"
26
27
28  */
```