

```
C:\Users\angeline\Documents\Git and GitHub Assessment1>git branch test
```

```
C:\Users\angeline\Documents\Git and GitHub Assessment1>git checkout main
```

```
Already on 'main'
```

```
Your branch is up to date with 'origin/main'.
```

```
C:\Users\angeline\Documents\Git and GitHub Assessment1>git checkout test
```

```
Switched to branch 'test'
```

```
C:\Users\angeline\Documents\Git and GitHub Assessment1>git add .
```

```
C:\Users\angeline\Documents\Git and GitHub Assessment1>git commit -m "task4"
```

```
[test da538de] task4
```

```
1 file changed, 5 insertions(+), 1 deletion(-)
```

```
C:\Users\angeline\Documents\Git and GitHub Assessment1>git push -u origin test
```

```
Enumerating objects: 5, done.
```

```
Counting objects: 100% (5/5), done.
```

```
Delta compression using up to 8 threads
```

```
Compressing objects: 100% (2/2), done.
```

```
Writing objects: 100% (3/3), 346 bytes | 346.00 KiB/s, done.
```

```
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
```

```
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
```

```
remote:
```

```
remote: Create a pull request for 'test' on GitHub by visiting:
```

```
remote:   https://github.com/AngelineTung/Git-and-GitHub-Assessment1/pull/new/test
```

```
remote:
```

```
To https://github.com/AngelineTung/Git-and-GitHub-Assessment1.git
```

```
* [new branch]   test -> test
```

```
branch 'test' set up to track 'origin/test'.
```

```
C:\Users\angeline\Documents\Git and GitHub Assessment1>git checkout main
```

```
Switched to branch 'main'
```

```
Your branch is up to date with 'origin/main'.
```

```
C:\Users\angeline\Documents\Git and GitHub Assessment1>git merge test
```

```
Updating bb28e36..da538de
```

```
Fast-forward
```

```
  todo.txt | 6 +++++-
```

```
1 file changed, 5 insertions(+), 1 deletion(-)
```

```
C:\Users\angeline\Documents\Git and GitHub Assessment1>git clone
```

```
https://github.com/AngelineTung/Git-and-GitHub-Assessment1.git
```

```
Cloning into 'Git-and-GitHub-Assessment1'...
```

```
remote: Enumerating objects: 9, done.
```

```
remote: Counting objects: 100% (9/9), done.
```

```
remote: Compressing objects: 100% (5/5), done.
```

```
remote: Total 9 (delta 2), reused 8 (delta 1), pack-reused 0
```

```
Receiving objects: 100% (9/9), done.
```

```
Resolving deltas: 100% (2/2), done.
```

```
C:\Users\angeline\Documents\Git and GitHub Assessment1>
```