```
huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

nothing to commit, working tree clean

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$ git log
commit 1f1999b9290cb17d2a094480c4cbc5a27c4696a3 (HEAD -> master, origin/master)
Author: Peter <2056873593@qq.com>
Date:   Thu Jun 25 16:35:37 2020 +0800

    Peter

commit 72807af143b96dd53a7051da5e7df268856b6b6a
Author: Peter <2056873593@qq.com>
Date:   Thu Jun 25 16:33:53 2020 +0800

    Peter

commit ba79416bf3d127981bf5228a375166c543c3d8d5
Author: Peter <2056873593@qq.com>
Date:   Thu Jun 25 16:31:45 2020 +0800

    Peter

commit 320db30f7e1a61b8276d4c69113e72b579bd7d0d
Author: Peter <2056873593@qq.com>
Date:   Thu Jun 25 16:30:12 2020 +0800

    Peter

commit 2a0258b5bd6dda9d179ab368b8150e0130df14c7
Merge: 64b4287 467ecc7
:...skipping...
commit 1f1999b9290cb17d2a094480c4cbc5a27c4696a3 (HEAD -> master, origin/master)
Author: Peter <2056873593@qq.com>
Date:   Thu Jun 25 16:35:37 2020 +0800

    Peter

commit 72807af143b96dd53a7051da5e7df268856b6b6a
Author: Peter <2056873593@qq.com>
Date:   Thu Jun 25 16:33:53 2020 +0800

    Peter
```

```
huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$ git pull
remote: Enumerating objects: 17, done.
remote: Counting objects: 100% (17/17), done.
remote: Compressing objects: 100% (12/12), done.
remote: Total 12 (delta 8), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (12/12), 2.68 KiB | 33.00 KiB/s, done.
From https://github.com/zongxingpeng/homework_work
   1f1999b..c0c8367  master     -> origin/master
Updating 1f1999b..c0c8367
Fast-forward
 Test_onetwosame.txt | 6 +++---
 Test_straight.txt   | 6 +++---
 Test_threesame.txt  | 6 +++---
 Test_twotwosame.txt | 6 +++---
 4 files changed, 12 insertions(+), 12 deletions(-)

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$
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MINGW64:/d/Git/homework                                        —    □    ×

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$ git add poker_test.java

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$ git commit -m "Peter"
[master 8e11030] Peter
 1 file changed, 408 insertions(+)
 create mode 100644 poker_test.java

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$ git push
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 1.69 KiB | 1.69 MiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/zongxingpeng/homework_work.git
   bc7485b..8e11030  master -> master

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$
```

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MINGW64:/d/Git/homework                                        —    □    ×

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$ git add Test_change.txt

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$ git commit -m "Peter"
[master 746ad1b] Peter
 1 file changed, 20 insertions(+)
 create mode 100644 Test_change.txt

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$ git push
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 426 bytes | 426.00 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.
To https://github.com/zongxingpeng/homework_work.git
   8e11030..746ad1b  master -> master

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$
```

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MINGW64:/d/Git/homework                                        —    □    ×

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$ git add Test_samefigure.txt

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$ git commit -m "Peter"
[master 320db30] Peter
 1 file changed, 23 insertions(+)
 create mode 100644 Test_samefigure.txt

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$ git push
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 471 bytes | 471.00 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.
To https://github.com/zongxingpeng/homework_work.git
   2a0258b..320db30  master -> master

huawei@LAPTOP-CIMUFTMV MINGW64 /d/Git/homework (master)
$
```