```
MINGW64:/c/Users/Компик
                                                                        X
$ git --version
git version 2.47.0.windows.1
MINGW64:/c/Users/Компик/Desktop/GitGit
                                                                             Х
                                                                       омпик@DESKTOP-P8VT8I3 MINGW64 ~ (master)
§ git --version
git version 2.47.0.windows.1
Компик@DESKTOP-P8VT8I3 MINGW64 ~ (master)
5 cd /c/Users/Компик/Desktop/GitGit
омпик@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (master)
```

```
index.html •
 C: > Users > Компик > Desktop > GitGit > ♦ index.html > ♦ html
      <!DOCTYPE html>
<html lang="ru">
<head>
          <meta charset="UTF-8">
          <meta chan acc- off o /
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>nocтавьтерубежкуавтоматомпж</title>
          <h1>XеллоуВорлд</h1>
      6a6a6a6a</body>
</html>
 MINGW64:/c/Users/Компик/Desktop/GitGit
                                                                                           X
 ОМПИК@DESKTOP-P8VT8I3 MINGW64 ~ (master)
 git --version
git version 2.47.0.windows.1
Компик@DESKTOP-P8VT8I3 MINGW64 ~ (master)
$ cd /c/Users/Компик/Desktop/GitGit
Компик@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (master)
$ git init
Initialized empty Git repository in C:/Users/Компик/Desktop/GitGit/.git/
Компик@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (master)
$ git add index.html
Компик@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (master)
$ git commit -m "добавлен файл index.html"
[master (root-commit) eed5db9] добавлен файл index.html
1 file changed, 12 insertions(+)
create mode 100644 index.html
```

```
C: > Users > Компик > Desktop > GitGit > # style.css > ♣ body

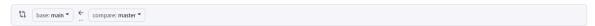
1 body {
2 background-color: ■ lightblue;
3 }
```

Сомпик@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (master)

\$

Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also compare across forks or learn more about diff comparisons.



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There isn't anything to compare.

main and master are entirely different commit histories.

MINGW64:/c/Users/Компик/Desktop/GitGit

```
Komnux@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (main)
$ git merge feature/change-header
Auto-merging index.html
CONFLICT (content): Merge conflict in index.html
Automatic merge failed; fix conflicts and then commit the result.

Komnux@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (main|MERGING)
$ |
```

```
×1 =
                                                              Search (
                                                                                              index.html! # style.css
                                                                                                              th ↑ ↓ □ ···
        C: > Users > Компик > Desktop > GitGit > ♦ index.html > ♦ html > ♦ head > ♦ ?
                <!DOCTYPE html>
<html lang="ru">
                rel="stylesheet" href="style.css">

                         ta charset="UTF-8">
                     <meta charset= 011-0 /
<meta name="viewport" content="width=device-width, initial-scale=1.0">
₽
                 Accept Current Change | Accept Incoming Change | Accept Both Changes | Compare Changes
                 <<<<< HEADSS (Current Change)
                     <title>ещё раз изменил</title>
                  <title>ну или не ставьте</title>
                 >>>>> feature/change-header (Incoming Change)
                </head>
<body>
                     <h1>ГудбайВорлд</h1>
                     6a6a6a6a
                </body>
                </html>
 Компик@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (main)
$ git merge feature/change-header
Auto-merging index.html
CONFLICT (content): Merge conflict in index.html
Automatic merge failed; fix conflicts and then commit the result.
Компик@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (main|MERGING)
$ git add index.html
Компик@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (main|MERGING)
$ git commit -m "разрешён конфликт при объединениии веток"
[main e58f3c1] разрешён конфликт при объединениии веток
Компик@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (main)
$ git push origin main
To https://github.com/subaruxz/html-css-asks
! [rejected] main -> main (fetch first)
error: failed to push some refs to 'https://github.com/subaruxz/html-css-asks
hint: Updates were rejected because the remote contains work that you do not
hint: have locally. This is usually caused by another repository pushing to
hint: the same ref. If you want to integrate the remote changes, use
hint: 'git pull' before pushing again.
hint: See the 'Note about fast-forwards' in 'git push --help' for details.
 Компик@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (main)
$ git push origin master
Everything up-to-date
```

Компик@DESKTOP-P8VT8I3 MINGW64 ~/Desktop/GitGit (main)