A close-up of a sign

Description automatically generated

I need to accept other developers code which is in conflict.

A screenshot of a computer

Description automatically generated

# Code already there in remote-

A screenshot of a computer program

Description automatically generated

Page present-

A screenshot of a computer

Description automatically generated

Try taking pull it doesn’t allow-

A computer screen shot of a black screen

Description automatically generated

A computer screen with text on it

Description automatically generated

Once again conflict-

A screen shot of a computer

Description automatically generated

A screen shot of a computer program

Description automatically generated

Head means the last commit. Whatever is below head was done in last commit.

Above “==========” means everything from last commit.

A computer screen shot of a program

Description automatically generated

We can use “HEAD or head”.

This command will show the last commit.

Below “=========” we can see the merge conflict from the code which had the commit id mentioned-

A screenshot of a computer program

Description automatically generated

# To re-verify the commit id-

A screenshot of a computer

Description automatically generated

A screenshot of a computer

Description automatically generated

A screenshot of a computer program

Description automatically generated

It matches.

This commit is coming from remote end, as we came to know after re-verifying.

# Now we want to keep the remote one and not ours-

A screenshot of a computer code

Description automatically generated

A screenshot of a computer program

Description automatically generated

# Lets add one more line after accepting the other persons change-

A screenshot of a computer program

Description automatically generated

A computer screen with text on it

Description automatically generated

Our classic gone and only friend’s classic remains-

A screenshot of a computer

Description automatically generated

Good code remains-

A screenshot of a computer

Description automatically generated

No conflicts now.

Now, other developer (who has originally written this code) and takes pull will not get conflict because we have written extra line and not touched earlier code.

# Lets change in middle and see-

A screenshot of a computer program

Description automatically generated

A computer screen with text and numbers

Description automatically generated

A screenshot of a computer

Description automatically generated

No conflicts man-

A screenshot of a computer

Description automatically generated

The original developer, when he or she takes pull, they will get merge conflict as we have entered code in between their code, i.e., we have touched the code base of the original developer.