GitHub Workflow: Pull, Review, and Log Issues

1. Make some changes in CLion (e.g., update a function or fix a bug).

2. Go to VCS -> Commit... to commit your changes.

3. Write a clear commit message (e.g., 'Refactor draw() method').

4. Click Commit or Commit and Push.

5. If you only committed, now go to VCS -> Git -> Push to send changes to GitHub.

6. Go to https://github.com and open your repository.

7. GitHub will often say: 'You recently pushed a branch' - click Compare & Pull Request.

8. Add a short title (e.g., 'Code Review: Refactor draw()').

9. Write a short description if needed.

10. Click Create Pull Request.

11. On the PR page, click the Files changed tab.

12. Review each file carefully.

13. To comment on a line, hover next to it and click the blue '+'.

14. Write feedback (e.g., 'Consider renaming this for clarity').

15. Repeat for other lines you want to review.

16. When done, click the green Review Changes button (top right).

17. Choose: Approve, Request changes, or Comment.

18. Submit the review.

19. Go to the Issues tab -> click New Issue.

20. Add: Title, Body, and Label (bug, refactor, enhancement).