## Buggy behavior

The commit that introduced this bug has the ID 547f4171a82ec6429d002c1acef357aec41d3f17. One way to find this out would have been to run git log, which should have shown that the most recent 4 commits, and their commit ids, were:

commit fa4c6bade4970c282b3870ad16f1bde8164663a9

changing flattr link

commit 708bcce690e5faa5739bd471507c102ea16b77f7

pressing down arrow wont cause scroll down anymore

commit 547f4171a82ec6429d002c1acef357aec41d3f17

refactoring collision detection

commit 71d52709ddc4066e7a79a1d0a412e43429a0cdeb

removing old readme

(This output has been shortened to be easier to read.)

Then you could use git checkout to examine old commits and see which ones have the bug. You already know the most recent commit, "changing flattr link" has the bug, so you could run git checkout 708bcce690e5faa5739bd471507c102ea16b77f7 to test the second-most-recent commit . You should find that this commit also has the bug. Next, you'll find the commit "refactoring collision detection" also has the bug, but the commit "removing old readme" does not. That means the commit "refactoring collision detection" with commit ID 547f4171a82ec6429d002c1acef357aec41d3f17, is the one that introduced the bug.