G.+ Rebase

- Mersing

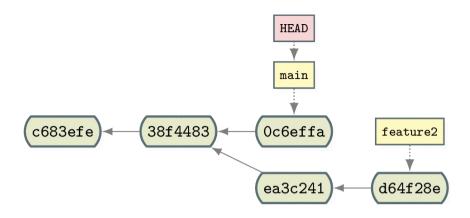
- Like a merge, a résase can combine counits four

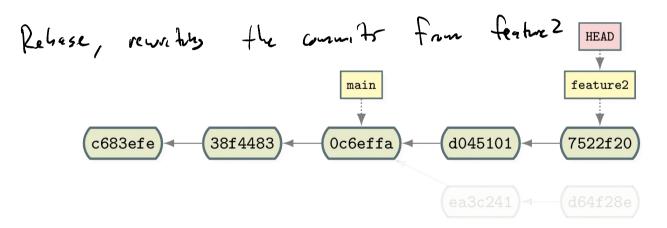
- Preserves past comments

- Fast-forwards if the banches being merged do not have diversent histories

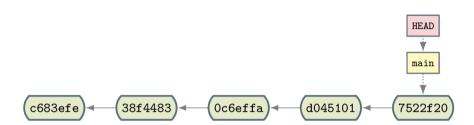
- (rester a muse commit otherwise

-	Rebusing
	- takes changes committed to one bruch and replays
	them on a different banch
	- Rewriter history
	- Past commits are altered to appear as thousa
	they happened in a bruch they did not happen in
	- Should be done with extreme Cantion





Merse Fenturez onto mon, delete fenturez



- Mersing Us vebasing - Mersing preserves the record of what happened - Rebasing allows for construction of a simpler story of what happened - Rebasing can screw things up it you rebase committe that other developers have based their - For a "normal" workflow, marging avoids more issued and is probably preferable

- Reserve use of rebusing for cleaning up history between the last contribution and current work

- Squashing

- Using resuse to combine multiple commits into one

- Can be useful to compine multiple local commits into

One before merging

- Use -i for interactive mode, use HEADan to work with the last a commitz

9it résere - i HEAD ~ 3

interactively work with the last 3 commits