


Don't hide expression after pressing Enter #653

Open

carlreinke opened this issue 24 days ago · 3 comments

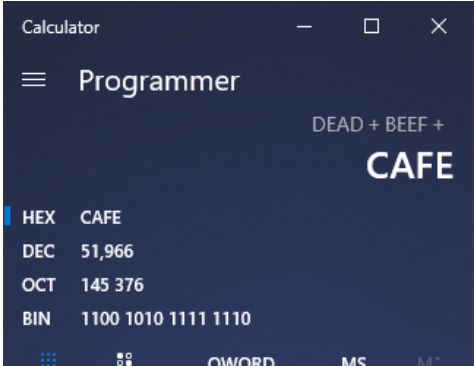
New issue




carlreinke commented 24 days ago

Problem Statement

Calculator has this nice display that shows the expression that is about to be calculated.



Upon pressing Enter, the expression disappears.



Wouldn't it be nice to know what that expression was after pressing Enter?

Evidence or User Insights

Personal anecdote: I often have to re-enter computations because I'm worried that I might have made a typo, and there's no way to tell.

Proposal

In Standard, Scientific, and Programmer modes, keep the expression display visible after user presses Enter. The expression display ends in "=". After pressing Enter, further operations cause the expression display to start with the value from the result display, as it does today.

Goals

User can determine expression that was entered after entering it.

Non-Goals

Expression display will continue to be non-editable.

Assignees

No one assigned

Labels

Enhancement

approved

help wanted




Projects

Implementation in Feature Tracking

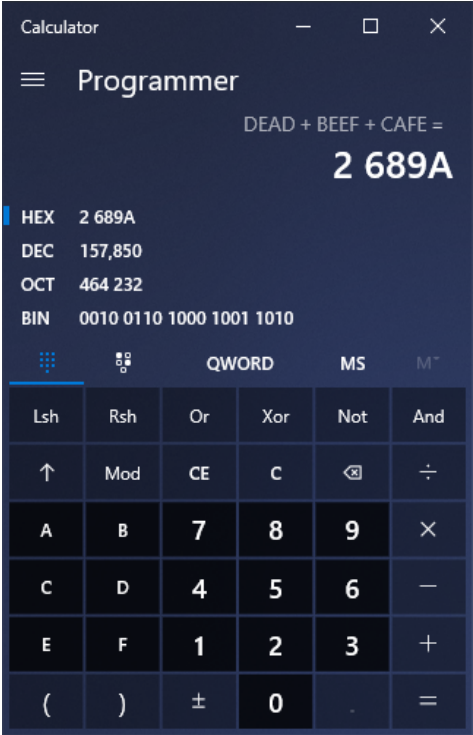
Milestone

No milestone

3 participants



Low-Fidelity Concept



Requested Assignment

I'm just suggesting this idea. I don't want to implement it.



carlreinke added the **Enhancement** label 24 days ago

msftbot **bot** added this to **Pitch** in **Feature Tracking** 24 days ago



MicrosoftIssueBot commented 24 days ago

This is your friendly Microsoft Issue Bot. I've seen this issue come in and have gone to tell a human about it.

grochocki added the **needs pitch review** label 20 days ago

msftbot **bot** moved this from **Pitch** to **Pitch (Needs Review)** in **Feature Tracking** 20 days ago



msftbot **bot** commented 20 days ago

This pitch looks like it has everything it needs for review. In the meantime, we'll keep this idea open for discussion so the community has the chance to provide feedback. Check out our [New Feedback Process](#) for more info on the user-centered process we follow for new feature development.

grochocki added **approved** and removed **needs pitch review** labels 17 days ago

grochocki moved this from **Pitch (Needs Review)** to **Implementation** in **Feature Tracking** 17 days

ago

**grochocki** commented 17 days ago

Contributor

We reviewed the pitch and would love to move forward with it! Since the idea is fairly straightforward and is entirely captured by the proposal, we can move this straight into production. **@carlreinke**, since you mentioned you don't want to implement this, I am going to open it up to the community. Thanks again for your contribution!

**grochocki** added the help wanted label 17 days ago