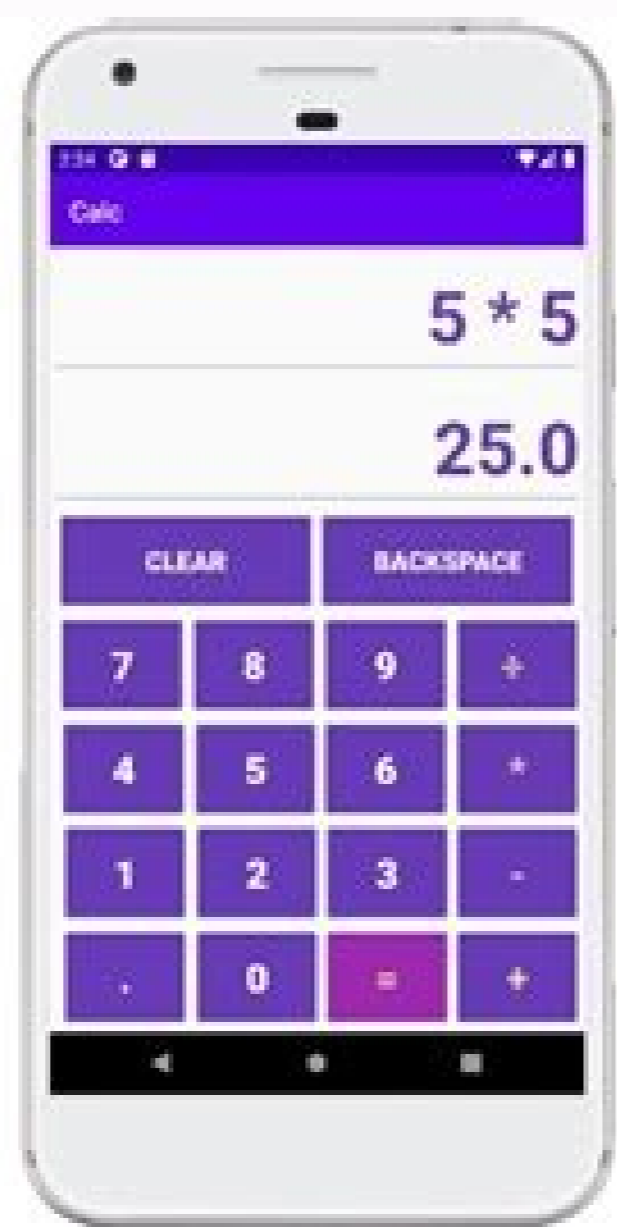
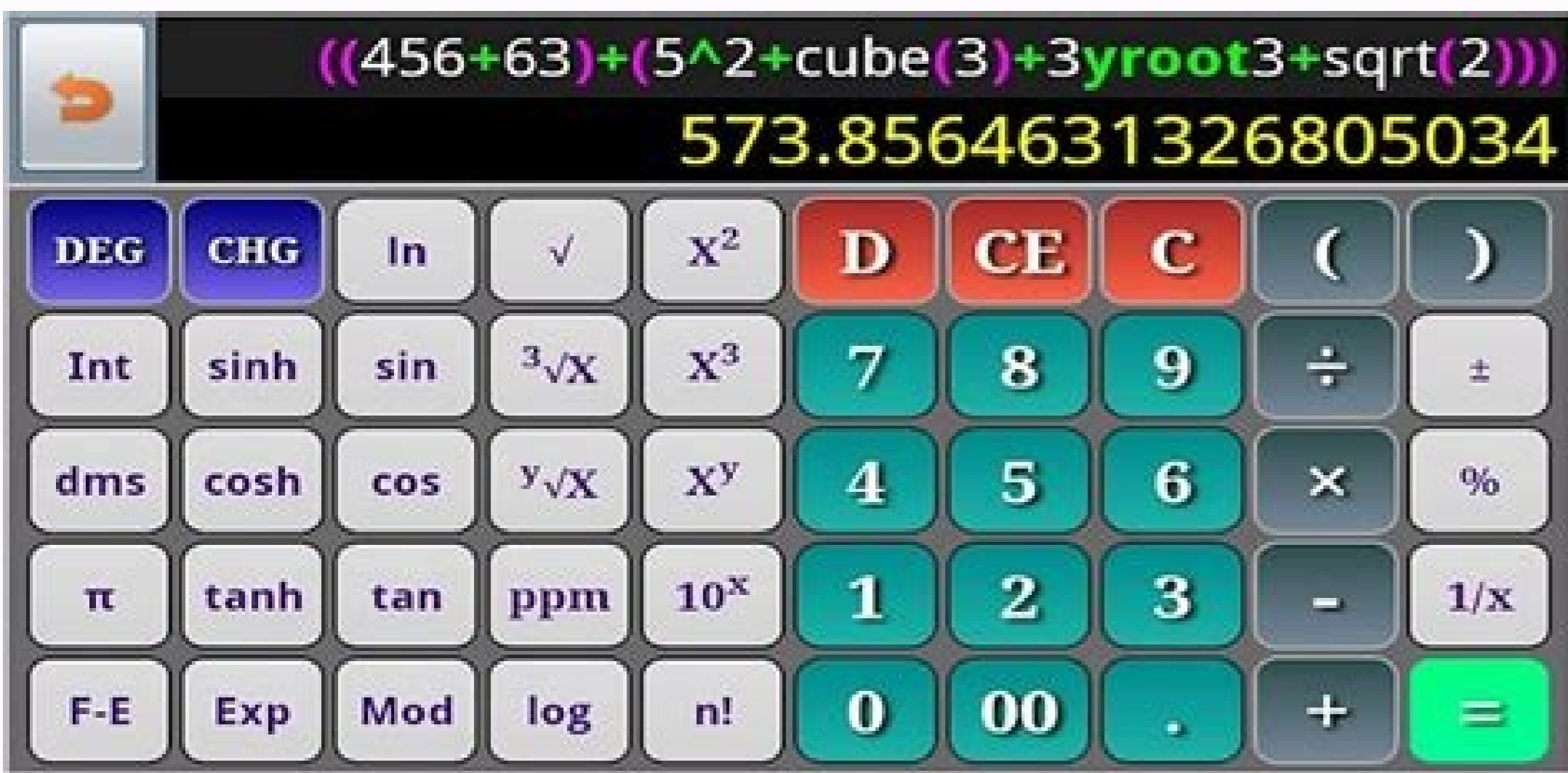
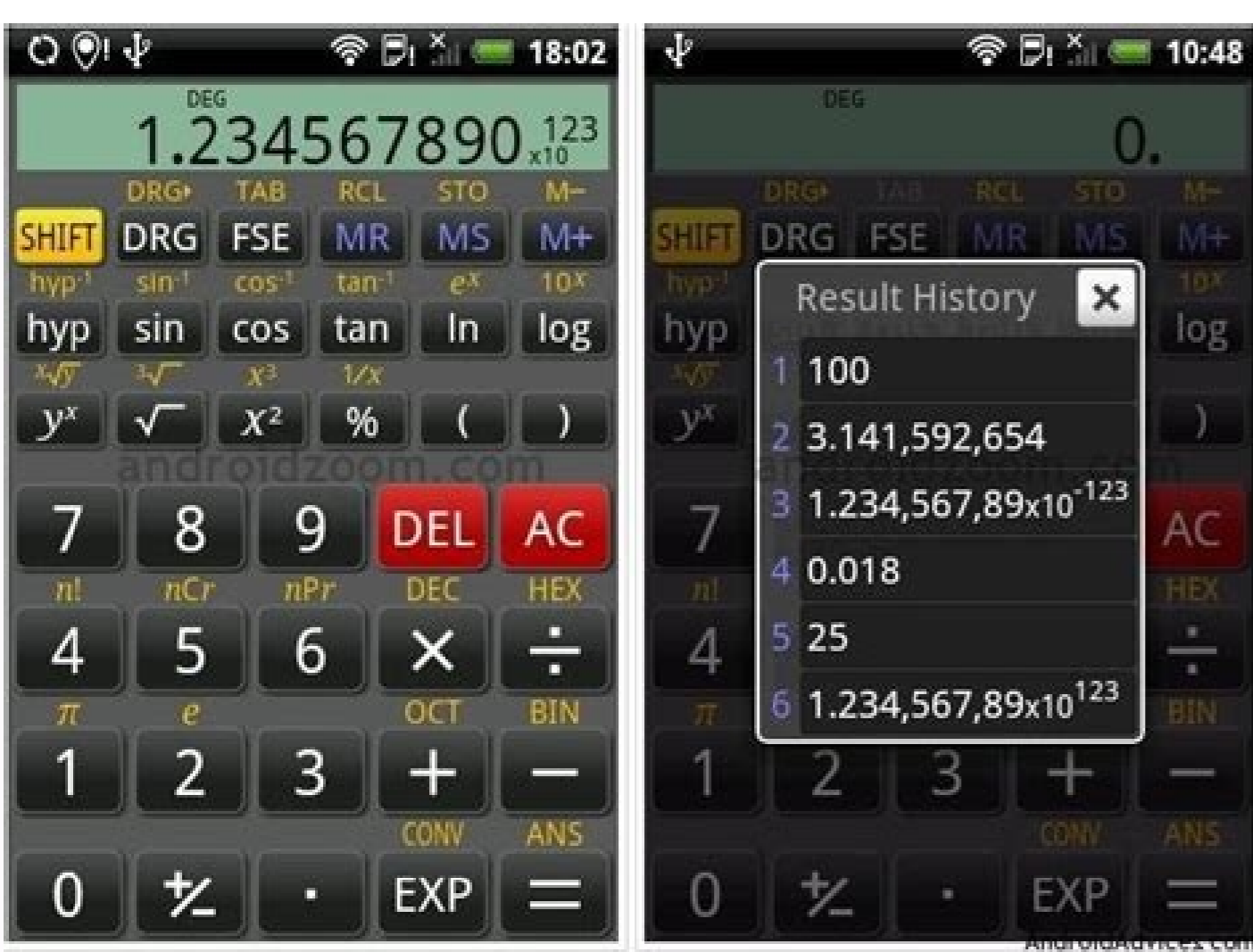


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But what makes Scalar shine is its script creation and editing tools for automating routine or advanced calculations, complete with syntax aides to help you organize your script writing.Scalar is ad-supported, with a \$2.49 pro version (opens in new tab) removing advertising and offering premium features like expanded script editing and saving options. While it would be overkill for splitting the restaurant tab, Scalar is a powerful and interesting app to explore for users doing more complex math.Download Scalar: Android (opens in new tab)8. Mobi Calculator (Android: Free)(Image credit: IP)Mobi Calculator (formerly CubeCalculator) has been a long-time staple for Android users looking for a powerful and customizable calculator app. The main screen covers your basic arithmetic operations and parentheses, as well as two customizable buttons. A Mode button provides access to trigonometric and logarithmic functions. The app's settings menu provides hexadecimal, binary and octal support, as well as a viewable 50-line operation history. The \$1.49 pro version (opens in new tab) allows for a 1,000-line history, support for five-line expressions, and additional visual themes.Download Mobi Calculator: Android9. Calculator ++ (Android: Free)(Image credit: Sergey Solovvey)Calculator++ is another high quality, feature-packed Android calculator that comes loaded with tons of operations, variables, modes and settings sure to warm the heart of a dedicated cruncher. It's your scientific and graphing calculator all wrapped up into a single convenient, mobile package, with an equation editor, operation history, built-in and user definable variables, automatic expression simplification, complex calculations, a windowed mode and more. Calculator ++ is ad-supported, but only displays ads in its secondary screens.Download Calculator++: Android (opens in new tab)10. 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