ABSTRACT

Input and Evaluation of Fractions Using a Calculator

A method of input and evaluation of fractions using a calculator 100 is described. The calculator 100 receives a user-entered expression including a fraction where the fraction is entered using a division key. The user-entered expression causes the calculator 100 to evaluate the user-entered expression and display the evaluated user-entered expression. A calculator 100 enabling input and evaluation of fractions includes means for receiving and displaying a user-entered expression including a fraction entered using a division key is described. The calculator 100 further includes a processor 204 for evaluating the user-entered expression using the means for evaluating the expression. The evaluated user-entered expression is displayed using a calculator display 102.

(FIG. 4B)