$\qquad$

Press APPS. Select GuesCoef and press ENTER.
Press a key under "OPTIONS." The game options allow you to set the number of problems, allow a retry or not, and show or hide the grid. To select or deselect an option press 200 M .

There are games to review linear, quadratic and absolute value equations or combinations of them. The options along the bottom row, Quit, Options, Info, and Help, can be access using the top row of calculator keys.

Press $\gamma=$ to return to the game menu. Select 1:LINEAR and press ENTER.

Select the form of linear function for the problems in the game. In the example, option 1:y = mx + b was selected.

Press ENTER. A counter of the score and problem number appear at the top. Press any key.

Examine the graph and determine the slope and $y$-intercept. Press ENTER to get an entry box to enter the coefficients. Type them in, using arrows to move between the coefficients.


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| 5: ALL |
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SELECT B LTIEER FTILTTDII
i: $y=m x+b$
$\mathrm{c}: \mathrm{ax}+\mathrm{b}, \mathrm{y}=\mathrm{c}$
3: ERTH FDFRS
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## Guess My Coefficients

Press ENTER. The graph will be drawn using the values you entered. If the graph is correct, a message will display. Press GRAPH to move to the next problem.

The score and problem number appear with a new graph. Press any key to examine the graph.

Examine the graph and determine the slope and $y$-intercept. Press ENTER. Type them in, using arrows to move between the coefficients.

Press [ENTER. The graph will be drawn, and if you were incorrect, another message is displayed. If desired, view the graph again without the entry box by pressing a key under "GRAPH." Or press GRAPH for "OK."


