

## 12. REPEAT A LINE OF CODE (LOOP)

To run a program line multiple times, highlight the center column of the line of code where the speed is displayed. Press the ENTER key to bring up the following prompt:



A screenshot of a terminal window with a red background and a green title bar that reads "SPEED VALUE". The terminal displays two input prompts. The first prompt is "SPEED:" followed by a white input field containing the number "8", and to its right, the text "<B> (0-15)". The second prompt is "LOOP:" followed by a grey input field containing the number "0", and to its right, the text "<0.00> (0-255)".

The first row determines the speed of the current line of code. The second row determines how many times the system will run the current line of code. The default value is 1 since each line of code will only be run once. The user can increase the LOOP value up to 255. Therefore, the current line of code could be run repeatedly for up to 256 times.