

<code>break &lt;func/line&gt;</code>	Set a breakpoint
<code>run</code>	Start program running from the beginning
<code>set args &lt;arg1&gt; &lt;arg2&gt; ...</code>	Set the command line arguments that the program will use
<code>cont</code>	Continue execution of the program until it hits a breakpoint. Pauses just before the line of the breakpoint executes
<code>next</code>	Execute the next line of C code, treating function calls as a single line
<code>step</code>	Execute the next line of C code; if the next line contains a function call, step into the function and pause
<code>finish</code>	Execute through the end of the current function call
<code>print &lt;var&gt;</code>	Print the value of a variable once
<code>display &lt;var&gt;</code>	Repeatedly print the value of a variable after each line of execution
<code>where</code>	Print the call stack
<code>frame &lt;frame num&gt;</code>	Move into the context of a specific stack frame