

RPN Commands, entered into Hpuseredit and sent to emulator

The screenshot shows the HPUserEdit application window. The 'Emulator' menu is open, with 'Send To The Emulator...' selected. Below the menu, a grid of characters is visible, with a red box highlighting the characters '5 W', '2 Ω', and 'UBASE'.

The screenshot shows a calculator emulator window. The display shows the following RPN commands and their result:

```
RAD R4Z          USER  
{ HOME MAZ TEMP }  
4:  
3:  
2:  
1: 1.58113883008_A
```

The calculator interface includes various function keys such as MTH, PRG, CST, VAR, and mathematical operators.

Algebraic Expression

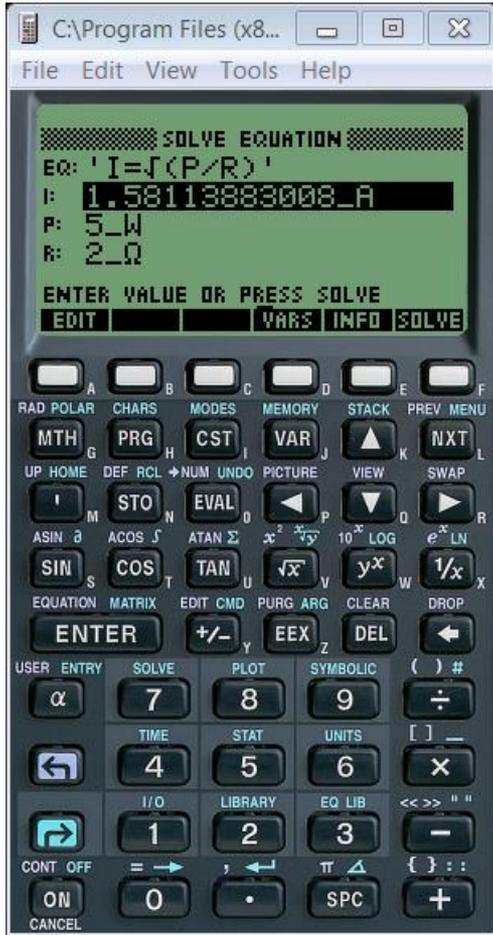
The screenshot displays a computer desktop with several windows open. On the left, a text editor window titled 'HPUserEdit - [Object1.hpe]*' is active, showing a code editor with the following text: `'√(5_W/2_Ω)'`, `EVAL`, and `UBASE`. The text editor has a menu bar with 'File Edit Search View Insert Emulator Tools Options Help' and a toolbar with various icons. A character palette is visible on the left side of the editor. In the center, a calculator window titled 'C:\Program Files (x86)...' is open, displaying a green screen with the text: `RAD R&Z USER`, `{ HOME MA2 TEMP }`, and a list of values: `4:`, `3:`, `2:`, and `1: 1.58113883008_A`. The calculator has a standard numeric keypad and various function keys. On the right, a 'Format Background' dialog box is open, showing options for 'FILL' (Solid fill, Gradient fill, Picture or texture fill, Pattern fill) and 'Hide background graphics'. The 'Color' and 'Transparency' (0%) settings are visible. At the bottom, a PowerPoint slide titled 'SLIDE 2 OF 3' is shown, with a taskbar at the very bottom containing icons for Windows, File Explorer, Chrome, Word, Excel, and PowerPoint. The system tray shows the time as 10:10 PM on 10/2/2013.

Using Solve Dialogue

Solve dialogue



Results



Variables Created automatically

