

```
import tkinter as tk
```

```
root = tk.Tk()
```

```
w = root.winfo_height
```

```
root.geometry("400x400+500+400")
```

```
lab1 = tk.Label(root,  
                text="Hello",  
                font="Arial 20",  
                bg="yellow")
```

```
lab1.pack()
```

```
root.mainloop()
```



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**Lee Vaughan**



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**Full Circle Magazine #85** Ronnie Tucker,2014-05-30 This month Command Conquer How To Python LibreOffice and GRUB2 Pt 1 Graphics Blender and Inkscape Review Ubuntu 14 04 Security Q A What Is CryptoCurrency Open Source Design NEW Arduino plus Q A Linux Labs Ask The New Guy Ubuntu Games and a competition to win a Humble Bundle

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**Python Programming Fundamentals** Kent D. Lee,2010-10-26 Computer programming is a skill that can bring great enjoyment from the creativity involved in designing and implementing a solution to a problem This classroom tested and easy to follow textbook teaches the reader how to program using Python an accessible language which can be learned incrementally Through an extensive use of examples and practical exercises students will learn to recognize and apply abstract patterns in programming as well as how to inspect the state of a program using a debugger tool Features contains numerous examples and solved practice exercises designed for an interactive classroom environment highlights several patterns which commonly appear in programs and presents exercises that reinforce recognition and application of these patterns introduces the use of a debugger and includes supporting material that reveals how programs work presents the Tkinter framework for building graphical user interface applications and event driven programs provides helpful additional resources for instructors at the associated website

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