

relief	Specifies the appearance of a decorative border around the label. The default is FLAT; for other values.
text	To display one or more lines of text in a label widget, set this option to a string containing the text. Internal newlines (" <code>\n</code> ") will force a line break.
textvariable	To slave the text displayed in a label widget to a control variable of class <i>StringVar</i> , set this option to that variable.
underline	You can display an underline ( <code>_</code> ) below the nth letter of the text, counting from 0, by setting this option to n. The default is underline=-1, which means no underlining.
width	Width of the label in characters (not pixels!). If this option is not set, the label will be sized to fit its contents.
wraplength	You can limit the number of characters in each line by setting this option to the desired number. The default value, 0, means that lines will be broken only at newlines.

## Example

Try the following example yourself:

```
from Tkinter import *

root = Tk()

var = StringVar()
label = Message( root, textvariable=var, relief=RAISED )

var.set("Hey!? How are you doing?")
label.pack()
root.mainloop()
```