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Python GUI Development with Tkinter
Chapter Quiz

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You answered 3 of 3 questions correctly. [Continue watching](#) [Retake quiz](#)

Question 1 of 3

You design a GUI for your application and need to include the following elements:

1. An input box for one line of text
2. An input box for multi-line comments
3. A static textual description
4. A container that groups both input boxes

What Tkinter widgets will you use, respectively?

- Entry, MultiText, Text, Box
- Entry, Text, Label, Frame
Correct
The Entry is a one-line text input widget, Text is a multi-line text input widget, Label is a static text widget, and Frame is a container.
- Text, Entry, Label, Frame
- Text, Input, Heading, Frame

Question 2 of 3

With this code, how will the frames be positioned inside the window?

```
frame1=ttk.Frame(root)
frame1.pack()
frame2=ttk.Frame(root)
frame2.pack()
```

- frame1 above frame2
Correct
The frames will be drawn in the order they're created, one above the other.
- frame1 overlapping frame2
- frame1 below frame2
- frame1 to the left of frame2

Question 3 of 3

What code will you use to read the entire text from a Text Widget?

- `text.get(0,0,'end','end')`
- `text.get(1,0,'end')`
Correct
This will read from line 1 character 0 all the way to the end.
- `text.get(0,'end')`