

GUI - ToDo List

P	PREDICT
R	RUN
I	INVESTIGATE
M	MODIFY
Mk	MAKE

KEYWORDS: Tkinter | Root | Pack | Library | GUI | Label | Grid | Row | Column | Buttons | Function | Procedure | Recalling

Useful resources:

```
1 import tkinter as tk
2
3 def add_task():
4     task = entry.get()
5     listbox.insert(tk.END, task)
6
7 def delete_task():
8     listbox.delete(tk.ANCHOR)
9
10 root = tk.Tk()
11 root.title("Todo App")
12
13 entry = tk.Entry(root)
14 entry.pack()
15
16 button_add = tk.Button(root, text="Add Task", command=add_task)
17 button_add.pack()
18
19 button_delete = tk.Button(root, text="Delete Selected", command=delete_task)
20 button_delete.pack()
21
22 listbox = tk.Listbox(root)
23 listbox.pack()
24
25 label = tk.Label(root, text="")
26 label.pack()
27
28 root.mainloop()
```

P	Explain what you think will happen?
R	Copy the code
M	Can you make your own Todo list application that has animated text and reposition/adjust the layout

