Typing Master: A simple typing master (you can use tkinter for GUI) where user should type as much as he can till a minute and based on error he made, time and texts entered, result should be printed in WPM (words per minute). User should not be able to copy paste the text and user should be free to quit in between.

In [ ]:
```python
from tkinter import *
from timeit import default_timer as timer
# creating window using gui
window = Tk()

# the size of the window is defined
window.geometry("450x200")
```

In [ ]:
```python
import tkinter
import time
# Create the main window
window = tkinter.Tk()
# Set the window title
window.title(" Typing master ")
window.geometry("450x200")
# Create a label widget
label = tkinter.Label(window, text="Write the text below")
label.pack()


# Start the mainloop
window.mainloop()
```

```python
# Import Module
from tkinter import *

# create root window
root = Tk()

# root window title and dimension
root.title("Welcome to GeekForGeeks")
# Set geometry(widthxheight)
root.geometry('350x200')

# adding a label to the root window
lbl = Label(root, text = "Are you a Geek?")
lbl.grid()

# function to display text when
# button is clicked
def clicked():
    lbl.configure(text = "I just got clicked")

# button widget with red color text
# inside
btn = Button(root, text = "Click me" ,
            fg = "red", command=clicked)
# set Button grid
btn.grid(column=1, row=0)

# Execute Tkinter
root.mainloop()
```