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In [1]: from random import choice
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In [2]: from turtle import *
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In [3]: from tkinter import Label, Tk
import time
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In [4]: app_window = Tk()
app_window.title("Digital Clock")
app_window.geometry("420x150")
app_window.resizable(1,1)
```

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Out[4]: ''
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In [5]: text_font= ("Boulder", 68, 'bold')
background = "#f2e750"
foreground= "#363529"
border_width = 25
```

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In [6]: label = Label(app_window, font=text_font, bg=background, fg=foreground, bd=border_width)
label.grid(row=0, column=1)
```

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In [7]: def digital_clock():
    time_live = time.strftime("%H:%M:%S")
    label.config(text=time_live)
    label.after(200, digital_clock)
```

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In [ ]: digital_clock()
app_window.mainloop()
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In [ ]:
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