**Program 1:**

```python
import tkinter as tk

from datetime import datetime

def calculate_age():
    dob = entry.get()
    try:
        birth_date = datetime.strptime(dob, "%d/%m/%Y")
        today = datetime.today()
        age = today.year - birth_date.year - ((today.month, today.day) < (birth_date.month,
    birth_date.day))
result_label.config(text=f"Your age is {age} years")
    except ValueError:
result_label.config(text="Please enter date in DD/MM/YYYY format")


root = tk.Tk()
root.title("Age Calculator")


tk.Label(root, text="Enter DOB (DD/MM/YYYY):").pack(pady=5)
entry = tk.Entry(root)
entry.pack(pady=5)


tk.Button(root, text="Calculate Age", command=calculate_age).pack(pady=5)
result_label = tk.Label(root, text="")
result_label.pack(pady=5)


root.mainloop()
```

**Program 2:**

```python
import tkinter as tk
import time

def update_time():
    current_time = time.strftime("%H:%M:%S")
    clock_label.config(text=current_time)
    clock_label.after(1000, update_time)

root = tk.Tk()
root.title("Digital Clock")

clock_label = tk.Label(root, font=("calibri", 40, "bold"), fg="blue")
clock_label.pack(padx=20, pady=20)

update_time()
root.mainloop()
```