```python
def Remove(duplicate):
    final_list = []
    for num in duplicate:
        if num not in final_list:
        final_list.append(num)
    return final_list
# Driver Code
duplicate = [2, 4, 10, 20, 5, 2, 20, 4]
print(Remove(duplicate))




import tkinter as tk
from datetime import datetime

def calculate_age():
    birthdate = birthdate_entry.get()
    try:
        birthdate_obj = datetime.strptime(birthdate, '%Y-%m-%d')
        current_date = datetime.now()
        age = current_date.year - birthdate_obj.year - ((current_date.month,
current_date.day) < (birthdate_obj.month, birthdate_obj.day))
        age_label.config(text=f"Your age is: {age}")
    except ValueError:
        age_label.config(text="Invalid date format")

# Create the main window
root = tk.Tk()
root.title("Age Calculator")

# Create and place widgets
birthdate_label = tk.Label(root, text="Enter your birthdate (YYYY-MM-DD):")
birthdate_label.pack()

birthdate_entry = tk.Entry(root)
birthdate_entry.pack()

calculate_button = tk.Button(root, text="Calculate Age", command=calculate_age)
calculate_button.pack()

age_label = tk.Label(root, text="")
age_label.pack()

# Start the GUI event loop
root.mainloop()
```