```python
import tkinter as tk
from tkinter import messagebox
import sqlite3
from datetime import datetime

# Connect to SQLite database
conn = sqlite3.connect("cafe.db")
cursor = conn.cursor()

# Create table if it doesn't exist
cursor.execute("""
CREATE TABLE IF NOT EXISTS orders (
    id INTEGER PRIMARY KEY AUTOINCREMENT,
    item TEXT,
    quantity INTEGER,
    total_price REAL,
    order_time TEXT
)
""")
```

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conn.commit()

# Menu items with prices
menu = {
    "coffee": 50,
    "Tea": 30,
    "Sandwich": 80,
    "Burger": 100,
    "Pastry": 60
}

# Create main application window
root = tk.Tk()
root.title("Cafe Management System")
root.geometry("500x600")

# Store quantity input widgets
qty_vars = {}

def calculate_bill():
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    total = 0
    order_summary = ""

    for item, price in menu.items():
        qty = qty_vars[item].get()
        if qty.isdigit() and int(qty) > 0:
            item_total = int(qty) * price
            total += item_total
            order_summary += f"{item} x {qty} = ₹{item_total}\n"

            # Store in database
            cursor.execute("INSERT INTO orders (item, quantity, total_price, order_time) VALUES (?, ?, ?, ?)",
                           (item, int(qty), item_total, datetime.now().strftime("%Y-%m-%d %H:%M:%S")))
            conn.commit()

    if total == 0:
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        messagebox.showwarning("No Order",
"Please select at least one item.")
        return

    tax = total * 0.05
    grand_total = total + tax
    order_summary += f"\nSubtotal:
₹{total:.2f}\nTax (5%): ₹{tax:.2f}\nTotal:
₹{grand_total:.2f}"

    messagebox.showinfo("Bill",
order_summary)

def clear_fields():
    for var in qty_vars.values():
        var.set("0")

# UI Layout
tk.Label(root, text="Cafe Menu",
font=("Helvetica", 16, "bold")).pack(pady=10)
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menu_frame = tk.Frame(root)

menu_frame.pack(pady=10)


# Generate menu rows

for i, (item, price) in
enumerate(menu.items()):
    tk.Label(menu_frame, text=f"{item}
(₹{price})", font=("Helvetica", 12)).grid(row=i,
column=0, padx=10, pady=5, sticky='w')

    qty_var = tk.StringVar(value="0")

    qty_vars[item] = qty_var

    tk.Entry(menu_frame, textvariable=qty_var,
width=5).grid(row=i, column=1)


# Buttons

tk.Button(root, text="Calculate Bill",
command=calculate_bill, bg="green",
fg="white", font=("Helvetica",
12)).pack(pady=10)

tk.Button(root, text="Clear",
command=clear_fields, bg="orange",
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        fg="white", font=("Helvetica",
12)).pack(pady=5)

tk.Button(root, text="Exit",
command=root.destroy, bg="red", fg="white",
font=("Helvetica", 12)).pack(pady=10)


root.mainloop()
```