# Code Problem:

Mova Pizza has requested that you create a billing system.  You are requested to record an order and generate an itemized receipt for the order.

Mova Pizza offers three pizza sizes:

| Small | KES 1200 |
|-------|----------|
| Medium | KES 1400 |
| Large | KES 1600 |

Topping charges are extra based on pizza size. The charges are as follows:

|  | Small | Medium | Large |
|--|-------|--------|-------|
| Basic Toppings | | | |
| Cheese | KES 50 | KES 75 | KES 100 |
| Pepperoni | KES 50 | KES 75 | KES 100 |
| Ham | KES 50 | KES 75 | KES 100 |
| Pineapple | KES 50 | KES 75 | KES 100 |
| | | | |
| Deluxe Toppings | | | |
| Sausage | KES 200 | KES 300 | KES 400 |
| Feta Cheese | KES 200 | KES 300 | KES 400 |
| Tomatoes | KES 200 | KES 300 | KES 400 |
| Olives | KES 200 | KES 300 | KES 400 |

You will also need to calculate the V.A.T (16%) on the order (rounded up to the nearest cent). The input is in the

following format: Size - Topping, Topping, Topping, …

--- Sample Input / Output ---
**Input:**
Large - Pepperoni, Cheese, Medium -
Pepperoni, Cheese Small - Pepperoni, Cheese

**Output:**
1 Large, Two Topping Pizza - Pepperoni and Cheese: KES 1800
1 Medium, Two Topping Pizza - Pepperoni and Cheese: KES 1550
1 Small, Two Topping Pizza - Pepperoni and Cheese: KES 1300

Subtotal: KES 4650
GST: KES 744
Total: KES 5394

**Suggestions:**
Use any JavaScript library, HTML and CSS as the front-end GUI
Use PostgreSQL/MySQL as database
Use Node JS/Java/Python for backend