Task 2.1 : Subscription Form saved as index.html (5 marks)

[4] for any 4 of the following 5: (must be complete with name/value):
1 textbox
2 text area
3 Checkbox
4 Radio button
5 Submit button

[1] for any of the following 2:
5 fieldset
7 Unordered list

Task 2.2 :
success.html
[1] use of jinja for {{name}} and {{email}}

server.py
[1] prevent "GET" method access
[1] request.form.get "name" and "email"
[1] check for empty or null inputs
[1] render template "success.html" with name and email

Task 2.3 (5 marks)
[1] create mypricelist.db
[1] create components table with 3 fields (id, description, price)
[1] commit and close db
[1] open csv file, iterate and input all the data
[1] use of dictionary or tuple to input the data

* no need to use Exception

Task 2.4 (5 marks)
[1] execute('''SELECT id, description, price FROM components''')
[1] using fetchall(), iterate and print all data
[1] tabulated format
[1] execute('''SELECT SUM(price) FROM components WHERE id<=10''')
[1] display sum using fetchone()

Task 2.5: index.html to display the Order Form (5 marks)

[1] correctly display all the item names in the drop-down menu
[1] show the price of each item
[1] use {{item[1]}} as the option value
[1] textbox for quantity input
[1] submit button

* not penalized for not writing method="POST"

Task 2.6

[1] success.html

server.py
[1] prevent access /order directly
[1] request.get item name and quantity
[1] append into myorder table in pricelist.db
[1] commit and close db