ACT #22 Order Menu

New Attempt

Due No Due Date   **Points** 60   **Submitting** a file upload   **File Types** zip and rar

SOFT DEADLINE: 11/21/2023 11:20 AM

HARD DEADLINE: 11/21/2023 11:25 AM

Order Here!

Icons	Item Name	Price
	Meals	
	Italiano Burger	₱55.00
	Italiano Fried Chicken	₱55.00
	Italiano Spaghetti	₱55.00
	Italiano Pizza	₱150.00
	Drinks	
	Coke	₱20.00
	Sprite	₱20.00
	Sarsi	₱20.00
All items are subject to tax. No refunds. All items are not transferrable.		Extra Rice - ₱20.00
		Condiments - ₱20.00

Tell Us What You Think!

Name

What did we do well?
- ☐ The service
- ☐ The food
- ☐ The atmosphere

How many times have you went to our restaurant?
- ◯ ★
- ◯ ★★
- ◯ ★★★
- ◯ ★★★★
- ◯ ★★★★★

Give us a tip!

₱ [   ] .00

Submit

Instruction

Create a restaurant menu order page.

Tools

Visual Studio Code

Description

- The activity would be in two parts.

Ordering Section

1. Open VS Code.
2. Create a .html file titled **Bear Burger's - Order.**
3. Title the file **burgers_order.html**
4. Create a heading **Order Here!**
5. For this activity, focus on the iPad Air landscape mostly.
6. Below the heading, create the table structure show in the above screenshot.
   - Table colors
     - Icons, Item Name, Price - `rgb(255, 200, 99)`
     - Meals and Drinks - `rgb(255, 229, 182)`
     - All items are subject to tax - `rgb(250, 238, 216)`
     - Item cells are white.
     - The green row uses the `success` Bootstrap coloring.
7. Replace the icon boxes with an image that would represent their respective item.
   - You can search for images on Google Images, Pinterest, etc.
   - Don't just use the brand logos. Find a good image that would actually show what the customer is ordering.
   - The images must have the same height.
   - Use **relative path (https://kodego.instructure.com/courses/379/pages/2-dot-1-cli-basic-commands)** for these images.
8. Add the **following image** ⤷ **(https://www.dellacasapasta.com/images/basil-sauce.png)** to the right of the page, right of the table.
   - Have the image be roughly the same height as the table.
9. Add a margin to the bottom of the page.
10. **In the iPhone SE view**, the fork with the spaghetti image should not be visible.

Survey Section

1. Add a top margin to separate this section from the Ordering Section.

2. Set the background color of this section to `rgb(0, 0, 0)`.
3. Add a heading **Tell Us What You Think!**
4. Add the **following image (https://thumbs.dreamstime.com/b/cucumber-burger-ingredients-floating-black-background-isolated-vertical-cucumber-burger-ingredients-floating-bun-cheese-tomato-177814997.jpg)** at the left of the section, left of the form.
5. Create a form with the following field labels.
    - Name
        - Use a `form-floating` **input item (https://kodego.instructure.com/courses/379/pages/5-dot-4-bootstrap-tables-and-forms)** for this one.
    - What did we do well?
        - The service
        - The food
        - The atmosphere
    - How would you rate the food (use the star emoji ⭐)?
        - 1 star
        - 2 star
        - 3 star
        - 4 star
        - 5 star
    - Give us a tip! (use an `input-group` **(https://kodego.instructure.com/courses/379/pages/5-dot-4-bootstrap-tables-and-forms)** for this one)
6. Add a Submit button below the form.
7. Upload the file and assets as a compressed .zip file. Name the compressed file **ACT22.zip**.