

Exercise on Table and List Tags

Tables:

1. Create an HTML table to display a class schedule:

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 AM	Math	Science	English	Math	Art
11:00 AM	History	Gym	Math	Science	History
2:00 PM	English	History	Gym	Art	Science

2. Design a table to showcase a list of products:

Product	Price	Availability
Laptop	\$800	In Stock
Smartphone	\$600	Out of Stock
Headphones	\$100	In Stock

3. Build a responsive table for mobile devices:

Item	Quantity
Apples	10
Bananas	6
Oranges	8

4. Develop a tic-tac-toe game board:

	X	O
X	O	X
O	X	O

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Ordered Lists:

1. Construct a cake baking process:

1. Preheat the oven.
2. Mix ingredients.
3. Pour batter into pan.
4. Bake for 30 minutes.
5. Let the cake cool.
6. Frost the cake.

2. Design a nested personal budget process:

1. Calculate total income.
 - Include salary and side gig.
2. List monthly expenses.
 - Rent
 - Groceries
 - Transportation
3. Subtract expenses from income to determine savings.

3. Create a list of programming languages:

1. JavaScript
2. Python
3. Java
4. C#

4. Implement new user account setup steps:

1. Click "Sign Up" button.
2. Fill out the registration form.
3. Verify email address.
4. Set a strong password.
5. Complete profile information.
6. Log in to the new account.

5. Develop a list of favorite hobbies:

- I. Playing the guitar
- II. Painting landscapes
- III. Reading classic novels

6. Design a hiking trip packing list:

- Hiking boots
- Water bottle
- Sunscreen
- Snacks
- Hat

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- First aid kit
- Map

7. Implement troubleshooting steps for online shopping issues:

1. Check internet connection.
2. Clear browser cache.
3. Try a different payment method.
4. Contact customer support.

Nested Tables and Nested Lists:

1. Create a table with a nested table:

Main Table	Nested Table
Cell 1	Subcell 1.1
	Subcell 1.2
Cell 2	Subcell 2.1
	Subcell 2.2
	Subcell 2.3

2. Design an ordered list with a nested unordered list:

1. Assemble Furniture
 - Attach legs
 - Insert shelves
2. Attach Hardware
 - Install knobs
 - Attach door hinges
3. Finishing Touches
 - Apply finishing coat
 - Wipe down surfaces

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3. Build a course information table with nested unordered lists:

Course	Topics
Mathematics	<ul style="list-style-type: none">- Algebra
	<ul style="list-style-type: none">- Geometry
Science	<ul style="list-style-type: none">- Biology
	<ul style="list-style-type: none">- Chemistry

4. Implement an experiment procedure with nested ordered lists:

1. Gather Materials
 - a. Test tubes
 - b. Chemicals
2. Set Up Apparatus
 - a. Place test tubes in rack
 - b. Connect tubing
3. Perform Experiment
 - a. Add chemicals to tubes
 - b. Record observations

5. Create a table comparing smartphone features with a nested unordered list:

Smartphone Model	Features
iPhone X	<ul style="list-style-type: none">- Display: 5.8" OLED
	<ul style="list-style-type: none">- Camera: Dual 12 MP
Samsung Galaxy S	<ul style="list-style-type: none">- Display: 6.2" AMOLED
	<ul style="list-style-type: none">- Camera: Triple 12 MP

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6. Design an ordered list of travel destinations with a nested table for accommodations:

6.1. Paris

- Eiffel Tower
- Louvre Museum
- Notre-Dame Cathedral
- **Accommodations:**

Hotel Name	Price per Night
Paris Grand Hotel	\$200
Cozy Inn	\$120