

Lab 1

LAB 1A:

Write the HTML codes to display the table as shown in Figure b. Your original table shown in Figure a. Save as your file as lab1a.html

Figure a: Initial Table

A	B	C	D	E
F	G	H	I	J
K	L	M	N	O

Hints: Your initial table contains 3 rows and 5 columns.

- cell A = Yellow Color
- cell I = Orange Color
- cell C = Tomato Color
- table width 50%

Figure b: New Table to produce

A		C	D	E
F			I	
K	L	M		

LAB 1B:

Write the HTML codes to display the following form. Save as your file as lab1b.html

JavaScript OnLine Form - Microsoft Internet Explorer

File Edit View Go Favorites Help

Back Forward Stop Refresh Home Search Favorites History Channels Fullscreen Mail

Address C:\WINDOWS\Profiles\Manikandan\Desktop\orderonline.htm Links

Item	Unit Price	Quantity	Total Price	Add To Cart
Apple	0.50	<input type="text"/>	<input type="text"/>	BUY IT!
Orange	0.60	<input type="text"/>	<input type="text"/>	BUY IT!
Mango	1.85	<input type="text"/>	<input type="text"/>	BUY IT!

Send Order Now Clear Order


Done My Computer

Lab 1

LAB 1C:

Design a simple web page with the layout below:

My Simple Webpage



Name	Age	City
Ali	20	Kuala Lumpur
Mei	21	Johor Bahru
Sam	22	Penang

Your Name - April 10, 2025

<-- Header (inside a <div>)

<-- Content area

<-- Footer (inside a <div>)

Requirements:

1. Use a <div> for each section: **header**, **content**, and **footer**.
2. Place an image on the **left** side of the content area using the tag.
 - o You may use a placeholder image from:
<https://static.remove.bg/sample-gallery/graphics/bird-thumbnail.jpg>
3. Display the **table** with 3 rows of user data (Name, Age, City) to the **right** of the image.
4. The footer must display **your full name** and the **current date: April 10, 2025**
5. No CSS is needed. Focus on using plain HTML to structure the layout.