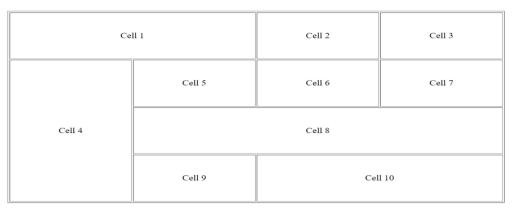
[Date : dd/mm/yyyy]

# Practical -3 Implementing Image, Table and List in HTML

- 1. Write a script which display image using all its attributes [ scr, align width, height and alt]
- 2. Write a script which display table using all its attributes [tr, td, th, caption]
- 3. Create tables in HTML page that Uses Rowspan and Colspan as shown below

#### **HTML Table**

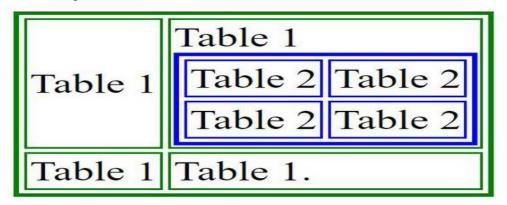


4. Create an HTML page to display the table as shown below. [use colgroup attribute]

## **Example of Colgroup Tag**

Sr.No	Product	Price
1	Rice	85
2	Butter	260
3	Mango	125

5. Create an HTML page to display the nested table as shown below [use border and border color attribute]



[Date: dd/mm/yyyy]

6. Create an HTML page to display unordered list as shown below

Hello User!....

The following list uses the Square mark in front of list items.

- Cars
- bikes
- Aeroplanes
- Trains
- Ships

The following list uses the Circle mark in front of list items.

- BMW
- Audi
- Mercedes
- Jaguar
- Lamborghini

The following list uses the Disc mark in front of list items.

- Apache
- KTM
- R15
- Ducati
- Harley-Davidson

7. Create an HTML page to display ordered list as shown below

## Welcome to YumYumCart

### YumYumCart Ice Cream Menu

#### Ice cream

- 1. Oreo ice cream
- 2. Chocolate ice cream

#### Gelato

- A. Blueberry gelato
- B. Apple gelato

#### Sorbet

- a. Sweet chilly sorbet
- b. Green apple sorbet

#### Rolled ice cream

- I. Black current rolled ice cream
- II. Coffee rolled ice cream

#### Mochi

- i. Macha Mochi
- ii. Mango Mochi

[Date: dd/mm/yyyy]

8. Create an HTML page to display definition list as shown below

HTML

is a markup language

Java

is a programming language and platform

JavaScript

is a scripting language

SQL

is a query language

9. Create an HTML page to display nested unordered list as shown below

- Fruits

  - MangoOrange
- Vegetables
  - o Cabbage
  - o Capsicum
    - Green Capsicum
    - Yellow Capsicum
    - Red Capsicum

[Date: dd/mm/yyyy]

- 10. Create an HTML page to display nested ordered list as shown below
  - 1. Unordered Lists
  - Ordered Lists
    - 1. Changing Numbering
      - 1. 1.1.1 Creating a Countdown List
      - 2. 1.1.2 Starting a List on a Specific Number
      - 3. 1.1.3 Changing the Numbering Style
  - 3. Description Lists
  - 4. Nested Lists
  - Using Lists for Menus
    - 1. Menus
    - 2. Lists
  - 6. Styling Lists
  - 7. Closing Thoughts
- 11. Create an HTML page to display ordered list as shown below

#### **HTML5's Reverse Ordered Lists**

(The list below is just a normal reversed list)

- 3. List item one
- 2. List item two
- 1. List item three

(The list below has two nested lists; one reversed, one not)

- 7. List item one
- 6. List item two
  - 4. Nested one
  - 3. Nested two
  - 2. Nested three
  - 1. Nested four
- 5. List item three
- 4. List item four
- 3. List item five
  - 1. Nested one
  - 2. Nested two
  - 3. Nested three
  - 4. Nested four
- 2. List item six
- 1. List item seven

## 12. Create an HTML page to display images in table as shown below.

Name	Image	Category
Sparrow		Bird
Peacock		Bird
Rabbit		Animal
Cat		Animal