

1. Write a program to design semantic and non - semantic tags with web page form layout to get this desired output ?

Expected output:

Welcome to my website!

This is the home page of my website.

About Me

My name is John Doe and I'm a web developer.

1. HTML5
2. CSS3
3. JavaScript

Row 1, Column 1 Row 1, Column 2

Row 2, Column 1 Row 2, Column 2

Contact Me

Name:

Email:

Message:

Write some content here
write Some more content here

2. Write a program to display the text formatting tags and meta tags in HTML as given below?

Expected output:

Text Formatting Example

This is **important** text.

This is *emphasized* text.

This is underlined text.

This is ~~striketrough~~ text.

This is ^{superscript} and this is _{subscript} text.

This is `code` text.

These tags will be used to make a **bold**, *italic*, and underline styles.

```
This is preformatted text.  
It preserves white space and line breaks.
```

This is a block quote.


It can be used to indicate a long quotation that is set off from the main text.

Superscript text appears half a character above the normal line, and is sometimes rendered in a smaller font
superscript text can be used for footnotes like www.

3. Write a program to show all form input controls in HTML5 as given below ?

Expected output:

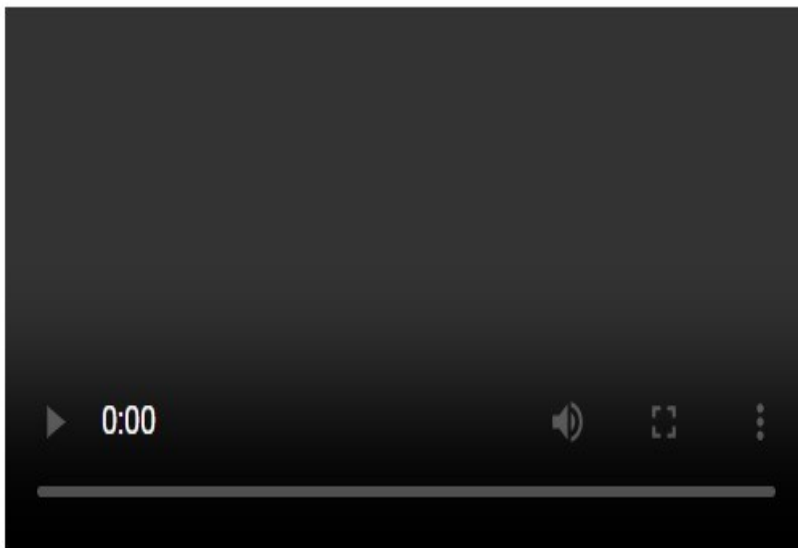
Form Input Controls Example

Name:	<input type="text" value="Enter your name"/>	Password:	<input type="password" value="Enter your password"/>	Email:	<input type="text" value="Enter your email"/>
		Age:	<input type="text" value="18"/>	Rating:	<input type="range" value="50"/>
				Date of Birth:	<input type="text" value="01-01-2000"/>
		Time:	<input type="text" value="12:00"/>	Image:	
Week:	<input type="text" value="Week --, ----"/>				
Month:	<input type="text" value="-----, ----"/>				
Datetime-Local:	<input type="text" value="dd-mm-yyyy --:--"/>				
URL:	<input type="text"/>				
Search:	<input type="text"/>				
Gender:	<input checked="" type="radio"/> Male <input type="radio"/> Female				
Interests:	<input type="checkbox"/> Reading <input checked="" type="checkbox"/> Sports				
	Country:	<input type="text" value="United States"/>	Message:		
	<input type="text" value="Enter your message"/>				
	<input type="button" value="Submit"/>				

4. Write a program to load multimedia content into a webpage like given below?

Expected output:

Video



IFrame



EXCELR Python Programming and SQL EDL Pro...
Raising Excellence

Watch later Learn Share

LIVE

30 hours free live
Virtual Training Program on
**Python Programming and
SQL EDL Program**

Watch on  YouTube

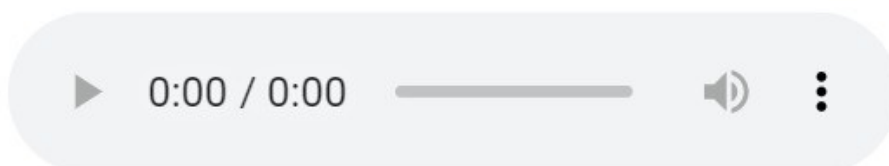
The banner features a glowing blue Python logo on the right side.

My Multimedia Website

Image



Audio



5. Write a program to create 'SVG' inline and external like given below?

Expected output:

SVG Inline Graphic Example



External SVG Example

