

1. HTML kya hai? - HTML ka full form hai **HyperText Markup Language**. - Ye web pages ka structure banata hai, matlab content ko organize karta hai. - Har website ki shuruaat HTML se hoti hai.

2. Basic HTML Page Structure:

```
<!DOCTYPE html>
<html>
<head>
  <title>Mera Pehla Page</title>
</head>
<body>
  <h1>Namaste Friends !</h1>
  Yeh mera pehla HTML page hai.
</body>
</html>
```



Hello Friends! 🤏



Yeh mera pehla HTML page hai. 💉



3.Code Breakdown:

- <!DOCTYPE html>: Browser ko batata hai ki ye HTML5 document hai.
- <html>: Poore page ka root element.
- <head>: Page ke meta information ke liye (title, charset, CSS links).
- <body>: Jo content user ko dikhana hai, wo yahan likhte hain.
- <h1>: Heading tag, sabse bada heading.
- : Paragraph tag.

4. Aaj ka task (5 min):

- 1. Upar diye gaye code ko apne text editor (Notepad/Vs Code) mein type kar ke run karo.
- 2. File ko day1.html naam se save karo.
- 3. Browser mein open karo aur apne browser ka screenshot lo.
- 4. Screenshot ya apne code ka link yahan comment mein share karo!

5. Bonus Tip:

- Har tag ka closing tag hota hai (</tagname>), is baat ka dhyan rakho — exception kuch tags jaise ka hota hai self-closing.