1) HTML is a Markup language for describing web documents.
HTML - Hypertext Markup Language.

2) <form>
<Text area raos=10 cols=5 name="Area"> </text Area>

3) (d)

4) <h1>

5) css - It is also a Language which display Content on Webpage and add beauty to it.

6) <img src="image.png">

7) HTML

8) .

9) frameset: A collection of frames in a Browser Divides window Into no. of frames.

10)

11) <select>

12)   syn

13) bordercolor: "Green";

14) Body {
        background-color: red;
     }

15) <html>
    <script>
    Var a=5;
    Var b=6;
    If (a>b) {
    document.write ("a isbig");
    }
    else
    {
        document.write("b is big");
    }
    </script> </html>

16. Definition lists: For defining the terms, we use definition lists.

17. Hyperlink: It acts as a reference to data that the reader can directly follow either by clicking / Tapping.

18. `<br>` - break (allows next content to be in new line).
    `<hr>` - horizantal line.

19. `<table>` — ~~name~~ border, ~~value~~ bordercolor, cellpadding, cellspacing, width, height, align.

20. `<style>` background-image: url ("address");

21. Java script

22.
```
<html>
<script>
document.write("hi");
</script>
</html>
```

23. Uses: Used as a client side Scripting Language.
    Used to add dynamic Behaviour.

24. var a = 10;

25.

26. DHTML = HTML + JS + CSS

27.
```
<html>
<script>
document.write("Hello");
</script>
</html>
```

28. function function-name (parameter1, parameter2).

29. `<i>` `<li>`

30. `<sup>` `</sup>`