Chapter - 3
Handling Images in HTML

1. Which HTML tag is used to add image on a web page?

   <img>

2. Which attribute of <img> provides information about location of the image?

   src

3. <img> is known as which kind of element?

   inline

4. Which are the different formats of images?

   bmp, gif, tiff, jpg

5. In which unit can we give value of height and width?

   Pixels

6. Which are the different possible values for the align attribute?

   Top, Middle, Bottom, Left and Right.

7. Which attribute of <img> is used to specify an identifier for the image?

   Id

8. Which attribute of <img> is used to add space over and under the image?

   vspace

9. Which attribute of <img> is used to add space to the left and right of the image?

   hspace

10. Which kind of image takes lots of space and time for loading on web page?

    High resolution image

11. Which attribute of <img> is used to publish a low resolution image on a web page?

    lowsrc

12. Which image format is used in digital cameras and web pages?

    Jpg or jpeg

13. Which image format offers highest quality and good amount of compression of the image with minimum loss?

    tiff

14. Which image format is comparatively slower in reading and writing?

    png

15. What do we call the location of image is working as hyperlink?

    Hot spot

22. Which tag specifies hot spot co-ordinates and their corresponding links?

    <map>

23. Which tag mentions the shape of a hot spot?

    <area>

24. Which attribute of <area> is used to specify co-ordinates of the image?

    coords

25. <map> and <area> tags are used along with which attribute into its image tag?

    Usemap

26. Using which tag a video and an audio file can be integrated into an HTML document?

    <a>

27. Which file formats are used for a video file?

    Avi, wmv, meg or mpeg and swf

28. What are the valid possible shapes in image map?

    Circle, rectangle and polygon.

29. Which attribute is used to specify the width of the border in pixels?

    Border

30. <img> tag is called **empty tag.**

31. **Hot spot** means the small image itself has a link to the other suitable page.

32. **Alt** attribute of <img> is useful when browser does not display the image, the reader will at least know, what to expect as a picture.

33. The location of a hot spot is mentioned using **x and y** co-ordinates measured from the **top left** hand corner of the image.

34. The **map** attribute value must be matching with the **usemap** attribute value.

35. In image map rectangle is specified by **rect.**

36. In image map circle is specified by **circle.**

37. In image map polygon is specified by **poly.**

38. Small images are also identified as **thumbnails.**

39. In image map each link points to a different **reference.**

40. By default image do not have **border.**

    Full Forms-

Image File Format	Full Form
GIF	Graphics Interchange File
JPG	Joint Photographic Expert Group
PNG	Portable Network Graphics
TIFF	Tagged Image File Format
BMP	Bitmap