USING FRAMES.

* Information can be presented in seperate panes of the window browser. These panes are known as Frames.

* Each Frame has a unique URL location, and an individual source file.
One frame can be static and visible, the other can be dynamic.

* Frames were an extension of the HTML 3.2 standard and were first used by Netscape Navigator 2.0.
Later the W3C accepted the frame Technology as a HTML standard. Currently it is part of HTML 4.01 and XHTML 1.0.

* Frames can help designers to ensure that static information, such as navigation links, copyright notices and title graphics are always visible to the user.

* Using Frames, the static content always remains in one frame, whereas dynamic content changes in another frame.

* The content of each frame is defined using the
  <frame> tag. It is encapsulated between the
  <frameset> and </frameset> tags.
  The src parameter specifies the source file
  of the content to be displayed in the frame

* The <frame> tag does not require a closing
  </frame> tag in HTML, but in XHTML you
  need it.

* ```
  < html>
  <head>
  </head
  ```

  ```
  <framset cols = "160.*">          Left frame 160 pixels.
  < frame src = " toc. html">       left frame
  < frame src = "contents. html" >  Right frame
  </frameset>
  </html>
  ```

* The <frameset> and <frame> tags will create
  frames only if they are placed in a file called
  a frameset document.
  In a frameset document, the <frameset> tag is placed
  after the </head> tag.
  The frameset document defines the <frameset>,
  <frame> and <noframes> element.

  In a <frameset> tag, you need to specify either rows or
  columns. You should avoid using a complicated
  frame structure in a website.

* To view the source with a frameset, you need to select the frame. Then depending on the browser type and version, you should take the necessary steps to view the source

* Some web visitors may be using old browsers, and as a result, they may not be able to see frames.
To accomadate such cases, you need to define the <noframes> tag. The <noframes> tag, allows you to display a message to users, stating that their browser doesn't support frames.

* This message is not visible to those who can see frames on their browsers.

* The <noframes> tag is placed between the <frameset> and </frameset> tags. The Message that you need to display is enclosed within the <body> tag pair.
This tag pair is placed within the <noframes> tag pair.

*
```
<frameset cols = "160,*">
    <no frames>
        <body>
            If you were frame capable, you would see frames
        </body>
    </noframes>
< frame src = "toc.html">
< frame src = "contents.html">
</frameset>.
```