Name: __

Question 1. The image below shows a rendered webpage created using HTML. On the image, draw a box around every *visible* HTML element and indicate the tag used to generate the element. You do not need to indicate <html> or <body> elements.

HTML

From Wikipedia, the free encyclopedia

".htm" and ".html" redirect here. For other uses, see HTM. For the use of HTML on Wikipedia, see Help:HTML in wikitext.

The **HyperText Markup Language** or **HTML** is the standard markup language for documents designed to be displayed in a web browser. It can be assisted by technologies such as <u>Cascading Style Sheets</u> (CSS) and scripting languages such as <u>JavaScript</u>.

Web browsers receive HTML documents from a web server or from local storage and render the documents into multimedia web pages. HTML describes the structure of a web page semantically and originally included cues for the appearance of the document.

See Also

- Comparison of HTML parsers
- List of document markup languages
- W3C (X)HTML Validator

Question 2. For the website depicted above, give an example of a parent element with multiple children.