

NAME: _____

GRADE / SECTION: _____

HTML Elements

An **HTML element** is usually composed of a "Start Tag", "Element Content" and an "End Tag"

EXAMPLE:

`<p>` This is an element content `</p>`
Start tag Element Content End Tag

Nested HTML Elements

Nested HTML elements are HTML tags placed **inside** other HTML tags.

When one element is contained within another, the inner element is said to be *nested* inside the outer (parent) element

There are some cases where an HTML element can contain one or more HTML elements. For you to understand it, look at the example code below. Wherein `<p>` and `<i>` are the start tags, while "Italized text" is the Element content, then `</i>` and `</p>` are the end tags,

`<p>` `<i>` Italized text `</i>` `</p>`

Empty Elements

Empty Elements are elements that do not have an element content and an end tag.

Tag	Function
<code>
</code>	Line break or simply line space
<code></code>	Inserting image
<code><hr></code>	Horizontal rule

QUIZ # 2

Identification: Write the correct answer on the space provided

Empty Tag

Filled Elements

`<p> some sentences go here </p>`

TRUE

FALSE

`<h1> hello World </h1>`

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- Which of the following is/ are the properly constructed HTML Element(s)? _____
- Which of the following is/are the properly constructed HTML Element/s? _____
- True Or False. Elements cannot be nested? _____
- What are the elements without an element content and an end tag called? _____
- Which character or sign that we put before the greater than ">" sign in an Empty Element? _____