

Semantics

Assignment

1. " What are the new things introduced in HML5?

New Semantic Elements – These are like `<header>`, `<footer>`, and `<section>`. **Forms 2.0** – Improvements to HTML web forms where new attributes have been introduced for `<input>` tag. **HTML5** introduces a number of new elements and attributes that can help you in building modern websites.

2. What are semantic tags? Give a couple of examples.

Semantic HTML tags are tags that define the meaning of the content they contain. For example, tags like `<header>`, `<article>`, and `<footer>` are semantic HTML tags. They clearly indicate the role of the content they contain. On the other hand, tags like `<div>` and `` are typical examples of non-semantic HTML elements.

3. List some uses of semantic tags.

One of the most important features of HTML5 is its semantics. **Semantic HTML** refers to syntax that makes the HTML more comprehensible by better defining the different sections and layout of web pages. It makes web pages more informative and adaptable, allowing browsers and search engines to better interpret content

