ANSWER 2-

Semantic tags in HTML are special tags that have names which give meaning to the content within them. They help describe the purpose and structure of different parts of a web page. We need semantic tags because they make our web pages more meaningful and understandable.

They improve accessibility for people with disabilities by providing additional information to assistive technologies. Semantic tags also help search engines better understand and rank our content, which can improve our website's visibility in search results.

Additionally, semantic tags make our HTML code more organized and easier to read and maintain. They provide a clear structure to our content, making it easier for other developers to understand and work with our code. In simple words, semantic tags make our web pages more accessible, searchable, organized, and easier to maintain.