

Codehs html answer key

, as well as the proper nesting of tags.

Working with Images and Links

Understanding how to embed images using `<img>` and create hyperlinks with `<a>` tags is fundamental. An answer key can demonstrate the correct syntax for the `src`, `alt`, and `href` attributes, and how to specify relative vs. absolute paths.

Semantic HTML5 Elements

As you progress, CodeHS introduces semantic HTML5 elements. An answer key can illustrate how to use tags like `

$$\begin{aligned} & \begin{pmatrix} \cdot & \cdot \\ \cdot & \cdot \end{pmatrix}, \\ & \begin{pmatrix} \cdot & \cdot \\ \cdot & \cdot \end{pmatrix}, \\ & \begin{pmatrix} \cdot & \cdot \\ \cdot & \cdot \end{pmatrix}, \\ & \begin{pmatrix} \cdot & \cdot \\ \cdot & \cdot \end{pmatrix}, \\ & \text{and } \begin{pmatrix} \cdot & \cdot \\ \cdot & \cdot \end{pmatrix} \end{aligned}$$

to structure content logically, improving accessibility and SEO.

HTML Forms

Creating forms involves understanding input types, labels, buttons, and form attributes. An answer key can show you how to correctly structure a form, associate labels with inputs using the `for` attribute, and choose appropriate input types (e.g., `text`, `email`, `password`, `checkbox`).

Tables

Building tables requires understanding `