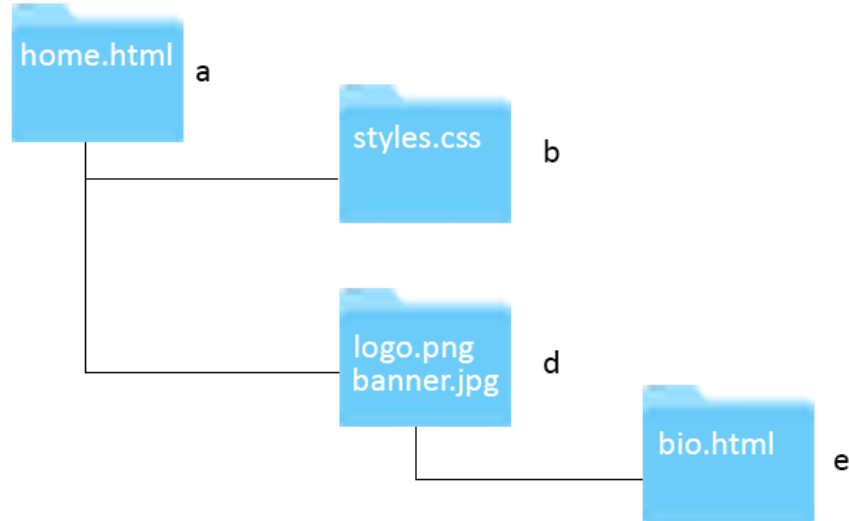


Relative Paths Help



Examine the above image of files. The a folder is at the root. The b and d folders are inside the a folder. The e folder is inside the d folder. The files that are inside each folder are written in white on the folder.

- Determine the folder your file resides in.
- Traveling only along the lines figure out the path you want to travel to get to the folder that contains the file you want to link to.
 - Every time you go up to a parent folder you add a `../`
 - Every time you go down to a sub folder you add a `/folder_name` where `folder_name` is the actual name of your folder
- Once you have arrived at the correct folder, add a `/file_name` to the end of your path where `file_name` is the actual name of your file.

Questions

1. Write the relative path from `styles.css` to `bio.html`
Answer: `../d/e/bio.html`
2. Write the relative path from the `bio.html` page to the `home.html`
Answer: `../../home.html`
3. Write the relative path from the `home.html` page to the `logo.png`
Answer: `/a/d/logo.png`
4. Write the relative path from the `banner.jpg` page to the `styles.css`
Answer: `../b/styles.css`
5. Write the relative path from `logo.png` to `banner.jpg`
Answer: `/banner.jpg`