

Q1: Explain the difference between web-safe fonts and custom web fonts. Why might you use a web-safe font over a custom font?

- Web-safe fonts are the common fonts (like Arial, Times New Roman, Verdana) that are already installed on most computers. They don't need to be downloaded, so they load very quickly.
- Custom web fonts (like Google Fonts or Adobe Fonts) are not installed on every computer. They are loaded from the internet and give you more design choices.

You might use a web-safe font if you want faster loading, better performance, or if the user has slow internet.

Q2: What is the font-family property in CSS? How do you apply a custom Google Font to a webpage?- The font-family property in CSS is used to set the font of text.

Example:

```
body {  
    font-family: Arial, sans-serif;  
}
```

- To use a Google Font:
 1. Go to Google Fonts, choose a font, and copy the

<link> code into the <head> of your HTML:

```
<link  
href="https://fonts.googleapis.com/css2?family=Roboto&display=swap" rel="stylesheet">
```

2. Then apply it in CSS:

```
body {  
    font-family: 'Roboto', sans-serif;  
}
```