The `<svelte:fragment>` element allows you to place content in a named slot without wrapping it in a container DOM element. This keeps the flow layout of your document intact.

In the example notice how we applied a flex layout with a gap of `1em` to the box.

```svelte
<!-- Box.svelte -->
<div class="box">
    <slot name="header">No header was provided</slot>
    <p>Some content between header and footer</p>
    <slot name="footer"></slot>
</div>

<style>
    .box {
        display: flex;
        flex-direction: column;
        gap: 1em;
    }
</style>
```

However, the content in the footer is not spaced out according to this rhythm because wrapping it in a div created a new flow layout.

We can solve this by changing `<div slot="footer">` in the `App` component. Replace the `<div>` with `<svelte:fragment>`:

```svelte
<svelte:fragment slot="footer">
    <p>All rights reserved.</p>
    <p>Copyright (c) 2019 Svelte Industries</p>
</svelte:fragment>
```