Chapter 9 Lab

Web Development Technologies

		op a home page for a fictional business of your choice.
		<header> includes logo and navbar</header>
		Include the company name, with brand logo, and make this a link to
		the home page
		☐ Include a single-tiered navbar with 5 links (using nav, ul, li, and a tags)
		<aside> includes some text and/or links</aside>
		<main> includes:</main>
		3 sections of content
		A grid of 4+ products
		<footer> includes copyright line. Such as "© 2021 Company Name"</footer>
	Use C S	SS to responsively implement the page layout.
		Use FlexBox for all parts of the layout.
		Do not use float & clear for any part of the page.
		Use mobile-first techniques to implement the page layout. Meaning that you
		design the page for mobile first, and then use media queries to
		progressively enhance the page as the viewport gets wider. (min-width)
		Use the following breakpoints [Based on <u>The 100% correct way to do CSS</u>
		<u>breakpoints</u>]
		Default is phone
		600px or more is tablet portrait
		900px or more is tablet landscape
		☐ 1200px or more is desktop
		2500px or more is big desktop
		Use a flexbox container to ensure that the body is at least 100vh tall.
		Giving any excess space to the <main> using flex-grow: 1</main>
		The navbar must appear vertical on mobile devices, and horizontal on
		desktop. Use a media query to accomplish this.
		The <aside></aside> must be placed above the <main></main> on mobile devices, and to
		the right of <main></main> on desktop. Use a media query to accomplish this.
		The content inside <main></main> must appear vertical on mobile devices, and
		horizontal on desktop. Use a media query to accomplish this.
		Use media queries to change the layout at each of the following breakpoints:
		600px, 1200px, 2500px

