CSS Moderate-Level Practice Challenges

## 1. Inline vs Block (Modify & Extend)

Create 4 boxes where the first two appear inline, and the next two appear stacked.  
Then, try to switch their behavior dynamically using different display values.

## 2. Advanced Navigation Bar

Build a navigation bar with a logo on the left and menu items on the right using flexbox.  
On smaller screens, collapse the menu into a vertical list below the logo.

## 3. Card Layout with Equal Heights

Create 3 cards inside a flex container. Each card should stretch to equal height,  
regardless of text length, and shrink responsively on smaller screens.

## 4. Sidebar + Content with Positioning

Build a layout with a fixed sidebar on the left and a scrollable content area on the right.  
On smaller screens, the sidebar should stack above the content.

## 5. Sticky Header with Z-Index

Create a sticky header that remains at the top while scrolling.   
Add overlapping elements and manage stacking using z-index.

## 6. Responsive Image Gallery

Build a gallery where:  
- Desktop: 4 images per row  
- Tablet: 2 images per row  
- Mobile: 1 image per row  
Use flex-wrap or CSS grid along with media queries.

## 7. Hero Section with Flex

Design a hero section with text on the left and an image on the right.  
On smaller screens, the image should move below the text.

## 8. Centered Login Form

Create a login form centered vertically and horizontally using flexbox.  
Ensure the form resizes neatly on small screens.

## 9. Pricing Table

Build 3 pricing cards (Basic, Pro, Premium). On desktop: side by side.   
On mobile: stacked vertically. Add hover effects for interactivity.

## 10. Mixed Position Challenge

Place 3 boxes inside a container:  
- One absolutely positioned in the bottom-right  
- One relatively shifted 50px down and right  
- One fixed at the top-right of the viewport  
Observe their behaviors together.