### Task 0: How to Link Bootstrap to HTML

1. How do you add Bootstrap to an HTML file? What link should you include in the <head> section to load the Bootstrap CSS library?

### Task 1: Creating a Container with Margins and Padding

1. How would you create a **container** in Bootstrap that has a paragraph with the text “Welcome to Bootstrap Basics”?
2. Which Bootstrap classes can you use to add **padding** inside the container and **margin** around it to adjust the spacing? Try adding different sizes of padding and margin and describe the changes you see.

### Task 2: Building a Simple Card with a Title and Text

1. How would you create a **Bootstrap card** with a **title** and some **text** content inside?
2. Which classes can you use to add padding inside the card so the text doesn’t touch the edges?
3. How would you add a shadow to the card using Bootstrap utility classes, and which class could you use to add some margin around the card?

### Task 3: Adding an Image and Button to a Card

1. How would you add an **image** to the top of your card using Bootstrap classes?
2. Which class would you use to add a **button** at the bottom of the card with text like “Learn More”?
3. Try adjusting the card’s **width** and **height** using Bootstrap classes. How do these changes affect the layout of your card?

### Task 4: Creating a Navbar with Links

1. How would you create a **navbar** at the top of the page using Bootstrap’s navbar component?
2. Which classes could you use to add **three links** in the navbar (e.g., “Home,” “About,” and “Contact”)?
3. How would you make the navbar have a **background color** and ensure it stays at the top when scrolling?

### Task 5: Adding a Navbar with a Dropdown and Alignment

1. How would you add a **dropdown menu** inside the navbar with two options (e.g., “Option 1” and “Option 2”)?
2. Which classes can you use to **align the navbar links** to the right side of the navbar?
3. How would you add some **padding** to the items inside the dropdown to make them easier to click?