1) What are the advantages of Bootstrap?

Answer:- Bootstrap is good because it helps you make websites quickly, keeps the design consistent, works well on phones, and has lots of helpful guides.

2) What is a Bootstrap Container, and how does it work?

Answer:- A Bootstrap Container is like a box that holds all your website stuff. It makes sure everything inside looks and stays in the middle of the screen.

3) What are the default Bootstrap text settings?

Answer:- Bootstrap has default text styles like big titles, normal text, and small text, so you don't have to create them from scratch.

4)What do you know about the Bootstrap Grid System?

Answer:- The Bootstrap Grid System helps you organize your website into rows and columns that adjust to fit different screen sizes.

5) What is the difference between Bootstrap 4 and Bootstrap 5?

Answer:- Bootstrap 5 is newer and better than Bootstrap 4. It doesn't need jQuery anymore, adds new useful classes, and improves how things look and work.

6) What is a Button Group, and what is the class for a basic Button Group?

Answer:- A Button Group in Bootstrap is a bunch of buttons grouped together. The class to use for a basic Button Group is "btn-group".

7) How can you use Bootstrap to make thumbnails?

Answer:- To make thumbnails in Bootstrap, you can use a special class called "image-thumbnail" to make them look nice with borders and rounded corners.

8) In Bootstrap 4, what is Flexbox?

Answer:- In Bootstrap 4, flexbox is a way to arrange things in a website. It's like a tool that helps you easily move things around and make them look good.

9) How can one create an alert in Bootstrap?

Answer:- To show an alert (like a message) in Bootstrap, you use a class called "alert" along with other classes like "alert-success" or "alert-danger" to show different types of messages.

10) What is a bootstrap card and how would you create one?

Answer:- A Bootstrap card is a container for content like text and images. You create one by using the "card" class along with specific card-related classes to define its structure and content.