**Let's Get Started Coder!!**

**Fill the following Document**

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1. Which one of the following is an Imperative Language??

1. HTML
2. CSS
3. Java Script

Answer: JAVA

2. Which one of the following is a Declarative Language??

1. HTML
2. CSS
3. Java Script

Answer: HTML

3. Name two uses of a DIV tag??

Answer: The <**div**> **tag** is **used** as a container for HTML elements - which is then styled with CSS or manipulated with JavaScript. The <**div**> **tag** is easily styled by using the class or id attribute. Any sort of content can be put inside the <**div**> **tag**!

4. What is the difference between relative positioning and absolute positioning in HTML?

Answer: **Relative** - the element is **positioned relative** to its normal **position**. **Absolute** - the element is **positioned** absolutely to its first **positioned** parent. Fixed - the element is **positioned** related to the browser window.

5. What is the use of opacity in CSS??

Answer: The **opacity** property in **CSS** specifies how **transparent** an element is.

6. Which is the programming language used in the React Native Framework??

Answer: For React Native, for the programming language - you need **JavaScript** or a slightly different take on **JavaScript** which mixes **JavaScript** and HTML type syntax called JSX.

7. Which online editor are we using for creating our apps in React Native Framework??

Answer: SNACK

8. Write the steps to test your first designed app in the online editor on a mobile.

Answer:

9. What is the use of the render function in React Native Framework??

Answer: The term “**render** prop” refers to a technique for sharing code between **React** components **using a** prop whose value is a **function**.

10. What is the use of return function in React Native Framework??

Answer: Whatever a **function** component **returns** is rendered as a **React** element. **React** elements let you describe what you want to see on the screen.

11. What are the various components in your first app that you designed??

Answer: