**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 Script***.

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

1. HTML
2. CSS
3. Java Script

Answer***: HTML and CSS.***

3. Name two uses of a DIV tag??

Answer:  ***\*The DIV tag is used as a container for HTML elements.***

***\**** ***It is typically used as scaffolding to hang CSS on or for JavaScript to reach out to.***

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

Answer***: Relative Positioning places an element relative to its current position without changing the layout around it, whereas Absolute Positioning places an element relative to its parent's position and changing the layout around it.***

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

Answer:  ***Opacity will apply to all content contained within a box. If the desired outcome is to alter the foreground or background colour transparency of a box and not affect the box’s descendants.***

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

Answer: ***JSX.JSX stands for JavaScript XML.***

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

Answer***: Expo Snack.***

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

Answer: ***1.Go to Android or IOS option. 2 .Select QR code Tab. 3.Scan the code in the expo app in the phone. 4. Verify the output.***

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

Answer***: Render is a predefined function that is used to display the components which are returned inside it.***

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

Answer***: Return is a predefined function that will stop the execution of the function and return whatever value which is there inside the round brackets. This will be the output.***

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

Answer: ***View, Button, Text .***