**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: 3.Java Script.

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

1. HTML
2. CSS
3. Java Script

Answer: 1.HTML.

3. Name two uses of a DIV tag?

Answer: **A div tag means division tags**

**It is used to divide content from images or from other content .**

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

Answer: **Position: Relative; property will cause it to adjust from its normal position. The other objects or elements will not fill the gap. Absolute Position: An element with Position: Absolute; will cause it to adjust its position with respect to its parent.**

5. What is the use of opacity in CSS?

Answer: **We can use the opacity property in CSS which is used to change the opacity of an element. The value of the property can be set in a range of 0 to 1, where “0” is fully transparent and “1” is opaque.**

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

Answer: **React Native is the same as React which uses a mixture of JavaScript and which is called JSX.**

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

Answer: **We used Expo Editor for creating Apps with React Native Framework**.

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

Answer: mport React, { Component } from 'react';

import { Button, View, Text } from 'react-native';

export default class App extends Component {

  render() {

    return (

        <View style={{marginTop:300}}>

        <Text style={{marginTop:50}}>My first App</Text>

<Button color='#ff3d2d' title='Click Me'></Button>

        </View>

    );

  }

}

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

Answer: **A functional component essentially is the render function of its class companion. It's the most important function in React as it tells your target what to display on the screen**.

10. What is the use of the return function in the 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: **Button, View, Text ,view.**