**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: 1. html

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

1. HTML
2. CSS
3. Java Script

Answer: 3. Java Script

3. Name two uses of a DIV tag?

Answer: DIV tags allows us to make classes in html. It also helps us in making subordinate classes in the main class.

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

Answer: relative positioning mean relating position to the div tag and not the page while absolute positioning mean that the position will be fixed in one place.

5. What is the use of opacity in CSS?

Answer: opacity in css is used to tell the visibility of something.

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

Answer: Jsx

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

Answer: We are using snacks for creating apps in React Native Framework.

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

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

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

class BlueButton extends Component{

  render(){

    return(

<Button title="press me"color="blue"/>

    )

  }

}

export default class App extends Component {

  render() {

    return (

      <View style={{marginTop:50}}>

     <BlueButton/>

        <Text>My first App</Text>

      </View>

    );

  }

}

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

Answer: render function displays the code that we have written in the output page.

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

Answer: return function in the React Native Framework returns the code to the render function so that it can show the output.

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

Answer: The various components in my first apps are Button , View and Text component.