**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

3. Name two uses of a DIV tag??

Answer: Acts like a container to hold HTML elements, to style it in CSS.

4. What is the difference between relative positioning and absolute positioning in HTML? Answer: Relative positioning is when the object is positioned relative to itself. Like if you set position: relative; on an element and you give it some other positioning attribute, say, top: 10px;, it will shift its position 10 pixels down from where it would normally be. Absolute positioning is when you place your element anywhere on the page using the top, left, right and bottom commands. That element is then not relative to anything else.

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

Answer: You use opacity in CSS to change the transparency of the objects, page and elements in your game/app/website.

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

Answer: Jsx language

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 mobile.

Answer: Step1: Write the code of our app.

Step2 : click on my device bellow save option.

Step3:Download the expo go app on your mobile.

Step4:after opening the expo go app click on scan Qr.

Step5:scan th Qr code which is on the screen.

Step6: now test the app.

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

Ans:Render mainly takes React Native Component and renders it on screen. The components returned by the return() is shown(or rendered)on the mobile screen

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

Answer: return is a Javascript function used to return variables or components.

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

Answer: <View/>,<TouchableOpacity/>,<Button/> and <Text/>