**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: All the HTML content we want inside the big box can be put in these div blocks for better styling options. Secondly it helps us to organise the big data into small divisions for a neat code that helps us to prevent mistakes.

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

Answer: In relative positioning, element is positioned relative to its normal position or we can say no positioning at all while in absolute positioning the element is taken completely out of the normal flow of the page layout.

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

Answer: Visibility is controlled by 'opacity' property.

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

Answer:

JSX language is used in React Native Framework.

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

Answer:

We are using the online editor Snack.

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

Answer:

For testing your first designed app, you can see the output either on your phone or on the android emulator in the browser (just click on RUN) or you can install the Expo Client, sign in with the same account and open your project that u will find under Projects Tab.

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

Answer:

It is a function which displays the components returned.

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

Answer:

A return statement can return a value to the calling function

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

Answer:

The various components were-: App, Button, Text, View.