**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:

JavaScript is an imperative language

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

1. HTML

2. CSS

3. Java Script

Answer:

HTML and CSS both are Declarative languages

3. Name two uses of a DIV tag?

Answer:

The <div> tag or the division tag is used to create a class and to specify or categorise some elements and sometimes also to make some stylings via CSS

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

Answer:

Relative Positioning is changing the position of the element without changing the layout of the entire content.

Absolute Positioning is changing the position of the element as well as changing the layout of the content is also available.

5. What is the use of opacity in CSS?

Answer:

Opacity in CSS is used to create translucency for the element i.e. it sets a visibility for the element.

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

Answer:

The programming language used in React Native Framework is JSX. (JavaScript XML)

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

Answer:

The online editor used is Snack.

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

Answer:

Step 1: Download and Install Expo Go in your mobile phone.

Step 2: Scan the QR code from the editor in you mobile phone.

Step 3: Write some code and run it, the output should appear on your phone.

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

Answer:

render() is used to display the code written in the return() method.

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

Answer:

return() is used to write the main function or the main body of the code.

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

Answer:

The various components are:

1. Button tags to create button

2. View tag to set the view

3. Text tag to display some text

4. Import and Export functions

5. Render and Return methods