**Let's Get Started, Coder!!**

**Fill the following Document**

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

1. Which one of the following is an Imperative Language?

* Java Script

Answer:

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

* HTML

Answer:

3. Name two uses of a DIV tag?

Answer:

to create classes of code

to style them separately

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

Answer:

position: relative places an element relative to its current position without changing the layout around it, wheneas

5. What is the use of opacity in CSS?

Answer:

to make the text visable when you hover the mouse over the image

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:

expo snack

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

Answer:

Imported libraries and components

Started the class, made render and return

Used the view, text and button component

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

Answer:

React renders HTML to the web page by using a function called render(). The purpose of the function is to display the specified HTML code inside the specified HTML element. In the render() method, we can read props and state and return our JSX code to the root component of our app.

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

Answer:

The render method returns a description of what the DOM should look like, and then React efficiently updates the real DOM to match.

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

Answer:

text, view and button