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

**Fill the following Document**

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

• HTML

• CSS

• Java Script

Answer: Java Script

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

• HTML

• CSS

• Java Script

Answer: HTML and CSS

3. Name two uses of a DIV tag?

Answer: 1 = the **DIV tag** defines a division or a section in an HTML document

The TAG

2 = the DIV is easily styled by using the class

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

Answer: 1 =  **relative** places an element **relative** to its current **position** without changing the layout around it.

2 = **absolute** places an element **relative** to its parent's **position** and changing the layout around it.

5. What is the use of opacity in CSS?

Answer: The **opacity**-level describes the transparency-level, where 1 is not transparent at all, 0.5 is 50% see-through, and 0 is completely transparent. Note: When using the **opacity** property to add transparency to the background of an element, all of its child elements become transparent as well.

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

Answer: JAVASCRIPT

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

Answer: SNACK EXPO

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

Answer: STEP 1 = write the programme.

STEP 2 = save the programme.

STEP 3 = select from the output options and select my device.

STEP 4 = open expo in mobile.

STEP 5 = scan the qr code.

STEP 6 = view the output.

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

Answer: In **React**, the **render**() **method** is the only required **method** in a class component, and is responsible for describing the view to be **rendered** to the browser window

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

Answer: a **function** component returns is rendered as a **React** element. **React** elements let you describe what you want to see on the screen.

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

Answer: BUTTON TEXT and VIEW