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

**Fill the following Document**

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

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, CSS

3. Name two uses of a DIV tag?

Answer: The DIV tag is also known as division tag. It is used for designing web pages for html like text, images, links etc.

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

Answer: **Relative** **Position**- the element is **positioned relative** to its normal **position**. **Absolute** **Position**- the element is **positioned** absolutely to its first **positioned** parent.

5. What is the use of opacity in CSS?

Answer: The use of opacity in CSS is to increase or decrease the transparency of the given DIV class tag

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: The online editor we are using for creating our apps in React Native Framework is Snack. Which is used in EXPO

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

Answer: In p5 and Vs Code:

* + - 1. Write, run, debug and save the code
      2. (Only for VS code) Make a repository in the Git hub.
      3. Then open Thunkable.
      4. Drag and drop the web viewer form the user interface to the screen 1 box
      5. Then paste the link in the URL box.
      6. Then click on Download and choose one from

.to iOS

.to Android

* + - 1. A mail come to your registered email account
      2. Open the mail and click on the link your file will start downloading.

And in expo: **you need to install an Expo client in the mobile phone**

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

Answer: **render() function displays the returned components on the screen**

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

Answer: The return function returns the code written in the render function.

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

Answer: The first app that I Designed Was an attractive yet “Dead” app. The Components were Text, View, Button .