**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: 3

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

1. HTML
2. CSS
3. Java Script

Answer: 3

3. Name two uses of a DIV tag??

Answer:

Division

Editing things in it (css)

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

Answer:

**They position the things/tags/headers/paragraphs in different styles**

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

Answer:

To make objects lighter or darker to view (0 makes things invisible and 100 makes them completely visible)

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:

Snack

|

V

<https://snack.expo.io/>

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

Answer:

Open snack(<https://snack.expo.io/>) -> go to my device section on the right of the screen->download expo client on your phone-> scan the qr code from your computer screen on your phone-> it will open the expo app on your phone and you and test your project

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

Answer:

Its used to load all of the text/object/button

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

Answer:

To write all of the code to create objects/text/everything

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

Answer:

Text,button