**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: JAVASCRIPT

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

* HTML
* CSS
* Java Script

Answer: HTML

3. Name two uses of a DIV tag?

Answer:~ IT CAN BE USED TO DESIGN A SPECIFIC PARAGRAPH BY USING CLASSES.

~WITH THE HELP OF THIS WE CAN ALSO FORM TABLES.

~WE CAN ALSO GIVE DIFFERENT SHADES, FONTS, TEXT SIZES, AND TEXT COLOURS WITH THE HELP OF A DIVISION TAG.

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

Answer: ABSOLUTE- PARENT ELEMENT, POSITION OTHER THAN STATIC.

RELATIVE-IT IS POSITIONED RELATIVE TO IT'S NORMAL POSITION.

5. What is the use of opacity in CSS?

Answer: TOMGIVE COLOURS TO BACKGROUND GENERALLY.

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

Answer: MIXTURE OF JAVASCRIPT AND HTML.

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

Answer: EXPO

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

Answer:-OPEN EXPO

-GO TO THE WEB ON YOUR COMPUTER.

-AND SCAN THE SCANNER GIVEN IN THE COMPUTER THROUGH MOBILE PHONE WITH THE HELP OF THE APP EXPO.

-WE WILL NOTICE THE OUTPUT ON THE MOBILE PHONE.

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

Answer: TO DISPLAY A SPECIFIC HTML CODE RATHER THAN HTML ELEMENT.

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

Answer: RETURN FUNCTION UPDATE THE OUTPUT TO THE PROPER CHANGES DONE.

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

Answer: BUTTON, TEXT.