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 and CSS

3. Name two uses of a DIV tag?

Answer:

1.To divide the content in different groups for decreasing the confusion to the viewer of the website or webpage
2.we can write any type of content inside the div tag that we want.

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

Answer: relative positioning : it changes the position of the element according to the original position of the element. Ex left:15px adds 15 pixels to the element's left position.

Absolute positioning: it changes the position of the element according to the parent element of the main element.

5. What is the use of opacity in CSS?

Answer:
To adjust the transparency of the element.

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

Answer: HTML , CSS AND JAVASCRIPT

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

Answer: Expo go

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

Answer: 1. Download expo go app on you mobile.
        2. Click on 'run on device' option in the device in which you created the app
        3. Then click on qr code and then scan the QR code through you mobile.
        4. The app will appear on you le mobile.

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

Answer: render function is used for sharing the useful code that helps in bringing change and development of the app between the React components

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

Answer:Return is used to displaye the content which you wnat to.

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

Answer:
The various Components are button , text and view.