**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:

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

* HTML
* CSS
* Java Script

Answer:

3. Name two uses of a DIV tag??

Answer:

It helps us to separate out data in the web page and we can create a section for data or function in the web pages. The div tag is flexible in creating web layouts and it's easy to modify

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

Answer:

Relative positioning is when a position's relative is given to an element. When an attribute left is added, the element moves to the left from its normal position. The element effects no other element on the layout. Other content will not be adjusted to fit into any gap left by the element. The child of this element can be positioned within this block only. So a position 's relative has its limitations.

Absolute positioning is when a position's absolute is given to an element. The element can be placed precisely where one wants to. The element is positioned nearest to the first relatively or absolutely positioned parent element. When there is no parent element, the absolutely positioned element is positioned directly to the HTML page itself.

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

Answer:

Opacity makes elements transparent.

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 (however, I didn't get any snacks)

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

Answer:

1. Download Expo App in your mobile

2. In snack (even though you don't get snacks), go to android/ios and click on 'run on device'

3. Scan QR Code

4. Output is displayed in your mobile screen

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

Answer:

It displays the elements.

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

Answer:

Return tells what to display.

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

Answer:

Text, Button and View