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

**Fill the following Document**

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1. Which one of the following is an Imperative Language?

1. HTML
2. CSS
3. Java Script

Answer: A declarative sentence makes a statement and ends with a period. Examples: I go to Voorhees Middle School. George Washington was the first president. An imperative sentence gives a command or makes a request. Most imperative sentences end with a period. A strong command ends with an exclamation point. Examples: Please pass the vegetables. [request] Sit down. [command] Stop shouting! [strong command]

A declarative programming language is a language which enables you to express what you want done, and not explicitly how you want it done. Examples of declarative languages are HTML, XML, CSS, JSON and SQL, and there are more. An imperative programming language is a language that express how you want something done, as a series of smaller steps of a whole. Examples of imperative languages are C, C++, C#, Java, JavaScript, Python, and there are way more out there.

Java Script is an Imperative Language.

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

1. HTML
2. CSS
3. Java Script

Answer:

HTML is a Declarative Language.

3. Name two uses of a DIV tag?

Answer:

The <div> helps us in dividing the entire HTML document into smaller elements.

Two or more classes with the same name can be styled the same way using the <div> tag.

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

Answer:

Wherever the relative positioning moves the absolute positioning moves with it. Giving the position as static or relative means the same until any other attribute is added. But when we added another attribute that is top: 10px it shifted position 10 pixels down from where it normally would have been. That is relative to its original position it moved 10 px down.

With this the element will be placed next to the parent element.

5. What is the use of opacity in CSS?

Answer:

It specifies the transparency of an element. The lower the value, the more transparent it is.

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

Answer:

It uses JSX and React Native Code.

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

Answer:

We are using Snack to create our apps.

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

Answer:

We have to go to My Device, and then we have to download Snack on our phone. Then we use the same cred.

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

Answer:

Render is used to show our result/display our result.

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

Answer:

It returns the components that have been used.

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

Answer:

We are using three components which are: Button, view and Text.