1. React is also known as \_\_\_\_\_.

1. ReactJS
2. js
3. Both A. and B.
4. None of these

2. React is a \_\_\_\_.

1. Web development Framework
2. JavaScript Library
3. jQuery
4. Web Server

3. Which ReactJS function renders HTML to the web page?

1. render()
2. ReactDOM.render()
3. renders()
4. ReactDOM.renders()

4. JSX stands for \_\_\_\_\_.

1. JSON
2. JSON XML
3. JavaScript XML
4. JavaScript and AngularJS

5. JSX allows us to write \_\_\_\_\_.

1. jQuery in React
2. Angular Code in React
3. MySQL in React
4. HTML in React

6. What is the correct syntax to write expression in JSX?

1. [ expression ]
2. { expression }
3. {{ expression }}
4. \_expression

7. A class component must include the \_\_\_\_\_\_\_ statement.

1. extends React.Component
2. extends React
3. extends Component
4. extends React.Component.All

8. What are Props?

1. Props are arguments passed into React components
2. Props are functions in the ReactJS
3. Props are used to returns multiple values from the function
4. All of the above

9. What does props stand for?

1. Proper Arguments
2. Properties
3. Proper Return Values
4. All of the above

10. ECMAScript was created to standardize \_\_\_\_\_.

1. TypeScript
2. Java
3. JSON
4. JavaScript

11. In ES6 – A class is a type of \_\_\_\_.

1. Basic datatype
2. Derived datatype
3. Variable
4. Function

12. In ES6 – Which keyword is used to initiate a class?

1. function
2. class
3. ReactClass
4. ReactClassJs

13. In ES6 – The class properties are assigned inside a \_\_\_\_\_ method.

1. props()
2. properties()
3. constructor()
4. react-properties()

14. What is the correct syntax of class inheritance?

1. class class1 extends class2{...}
2. class class1 extends | class2{...}
3. class class1 | extends class2{...}
4. class class1 | extends | class2{...}

15. Why arrow functions are used?

1. To access pointer variable
2. To access variable of a class
3. Both A. and B.
4. Write shorter function syntax

16. Consider the below function – which is the correct syntax of arrow function?

Msg = function() {

return "Good Morning";

}

1. Msg = () => {return "Good Morning";}
2. Msg = () => "Good Morning";
3. Both A. and B.
4. None of the above

17. Which is the correct arrow function to add two numbers?

1. add = (a,b) => a+b;
2. add = (a,b) => return a+b;
3. add = (a,b) => { return a+b;}
4. Both A. and B.
5. Both A. and C.

18. With an arrow function – this keyword represents \_\_\_\_\_.

1. Content
2. Header object
3. Current object
4. Child object

19. Complete the below given arrow function.

Msg = \_\_\_\_ "Hi, there!";

1. ()
2. =>
3. ()>
4. () =>

20. var has a function scope, not a block scope?

1. True
2. False

21. let is the block scoped version of \_\_\_\_.

1. const
2. function
3. var
4. None of the above

22. let has a block scope.

1. True
2. False

23. Which keyword is used to define a constant?

1. var
2. const
3. let
4. constant

24. Which method is used to generate lists?

1. map()
2. generate()
3. new()
4. maps()

25. What is the default port where webpack-server runs?

1. 443
2. 3030
3. 3306
4. 8080

26. What are components in ReactJS?

1. Components are like functions that return HTML elements.
2. Components are the HTML elements.
3. Components are the set of variables defined in ReactJS.
4. None of the above

27. How many types of the components in ReactJS?

1. 1
2. 2
3. 3
4. 4

28. Which are the valid components in ReactJS?

1. Variable components
2. Function components
3. Class components
4. Both A. and B.
5. Both B. and C.

29. Which statement is required to define a class component?

1. extends React.Components
2. imports React.Components
3. extends React.Component
4. imports React.Component

30. Consider the below statement – Which method will be used at the place of blank space (\_\_\_\_)?

class MainTitle extends React.Component {

\_\_\_\_\_\_ {

return <h1>Welcome at IncludeHelp!</h1>;

}

}

1. renderDOM()
2. renderComponent()
3. render()
4. render()