**Day-18 Evening Assessment**

11. function MyName() {  
 const name = "Amitha";  
 return <h1>{name}</h1>;  
}  
  
12. function AddNumbers() {  
 const num1 = 5;  
 const num2 = 7;  
 return <h1>Sum: {num1 + num2}</h1>;  
}  
  
13. function Greeting({ name }) {  
 return <h1>Hello, {name}!</h1>;  
}  
  
14. function FavoriteColor() {  
 const color = "Blue";  
 return <h1>{color}</h1>;  
}  
  
15. function Sum() {  
 const a = 10;  
 const b = 20;  
 return <h1>Sum: {a + b}</h1>;  
}  
  
16. function Hello({ name }) {  
 return <h1>Hello, {name}</h1>;  
}  
  
17. function ClickAlert() {  
 function showAlert() {  
   alert("Hello React");  
 }  
 return <button onClick={showAlert}>Click Me</button>;  
}  
  
18. function WelcomeAlert() {  
 return <button onClick={() => alert("Welcome to React")}>Click Me</button>;  
}  
  
19. import { useState } from "react";  
  
function ShowTextOnClick() {  
 const [clicked, setClicked] = useState(false);  
 return (  
<div>  
<h1>Click the button</h1>  
<button onClick={() => setClicked(true)}>Click Me</button>  
     {clicked && <p>Button was clicked!</p>}  
</div>  
 );  
}  
  
20. function ShowCity() {  
 const city = "Hyderabad";  
 return <h1>{city}</h1>;  
}  
  
21. function MathInJSX() {  
 return <h1>{10 \* 2}</h1>;  
}  
  
22. function Message() {  
 function getMessage() {  
   return "Welcome";  
 }  
 return <h1>{getMessage()}</h1>;  
}  
  
23. function AlertButton() {  
 return <button onClick={() => alert("Button clicked!")}>Click Me</button>;