Q1. What does the `this` keyword refer to in JavaScript?
Ans: `this` refers to the current execution context, i.e., the object that is calling the function.

Q2. How is the `this` keyword correctly defined in JavaScript?
Ans: The value of `this` is defined at runtime depending on how and where the function is called.

Q3. How does the `this` keyword work in different cases?

1. **With Object: `this` refers to the object itself.**

2. **Method inside Method (Nested): `this` is lost and becomes `undefined` (in strict mode) or `window`.**

3. **Constructor Function: `this` refers to the newly created object.**

4. **Event Listener: `this` refers to the element that received the event.**

Q4. In what way does the `this` keyword work with Arrow functions in JavaScript?
Ans: Arrow functions do not have their own `this`. They inherit `this` from the parent (lexical) scope.