

### Question 1: What is Encapsulation in JavaScript?

**Ans:** Encapsulation is the process of **bundling data (properties) and methods (functions) together inside an object/class** and controlling access to them using getters/setters.

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### Question 2: What is Abstraction in JavaScript?

**Ans:** Abstraction means **showing only the essential features to the user and hiding the complex implementation details**.

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### Question 3: What is a Factory Function in JS?

**Ans:** A factory function is a **regular function that returns a new object** without using `class` or `new` keyword.

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### Question 4: Why do we need Constructor Functions in JavaScript?

**Ans:** Constructor functions are used with the `new` keyword to **create and initialize multiple similar objects** from a blueprint.