Short Answer Questions:

1. Hapi is a rich Node.js framework for building web applications and services. It is a simple to use configuration-centric framework with built-in support for input validation, caching, authentication, and other essential facilities.
2. In Node.js, there are four types of streams:

Readable: Stream which is used for read operation.

Writable: Stream which is used for write operation.

Duplex: Stream which can be used for both read and write operation.

Transform: A type of duplex stream where the output is computed based on input.

1. Node.js allows us to create and handle custom events easily by using events module. Event module includes EventEmitter class which can be used to raise and handle custom events.