

1. "node" is one instance of a NodeJs program. "Node" and "Node.js" are the same thing but Node is the informal name while Node.js is the formal name
2. A system to import JavaScript code
3. Module is a part of the code that specifies its dependencies and what program relies on it
4. Code that bundles  $\geq 1$  modules to be distributed and reused
5. NPM is where you can download/upload packages from/to and also a program that's a package manager for JS code
6. A config file with dependencies, name, version, and other information.
- 7:

File 1: main2.js

```
const echo = require('./echo');  
  
echo(process.argv.join(' '))
```

File 2: echo.js

```
function echo(str) {  
  console.log(str);  
}  
module.exports = echo;
```

File 3: package.json

```
{  
  "name": "echo",  
  "version": "1.0.0",  
}
```