

```
[Arguments] {
  '0': [eval],
  '1': {
    [Function: require] {
      resolve: [Function: resolve] {
        paths: [Function: paths] {
          '0': [Array],
          '1': [Array],
          '2': [Array],
          '3': [Array],
          '4': [Array],
          '5': [Array],
          '6': [Array],
          '7': [Array],
          '8': [Array],
          '9': [Array],
          ...
        },
      },
      main: [Module] {
        id: '',
        path: '/path/to/your/script.js',
        exports: {},
        parent: null,
        filename: '/path/to/your/script.js',
        loaded: false,
        children: [],
        paths: [Array]
      },
      extensions: [Object: null prototype] {
        '.js': [Function (anonymous)],
        '.json': [Function (anonymous)],
        ...
      },
      cache: [Object: null prototype] {
        '/path/to/your/script.js': [Module]
      }
    },
    main: [Module] {
      id: '',
      path: '/path/to/your/script.js',
      exports: {},
      parent: null,
```

```

    filename: '/path/to/your/script.js',
    loaded: false,
    children: [],
    paths: [Array]
  },
  extensions: [Object: null prototype] {
    '.js': [Function (anonymous)],
    '.json': [Function (anonymous)],
    ...
  },
  cache: [Object: null prototype] {
    '/path/to/your/script.js': [Module]
  }
},
'2': '/path/to/your/script.js'
},
'2': '/path/to/your/script.js',
'3': '/path/to/nodejs/bin/node',
'4': '/path/to/your/script.js',
'5': '/path/to/your',
'6': '/path/to',
'7': '/path/to/nodejs/lib/node_modules/npm/bin/npm-cli.js',
'8': '/path/to/nodejs/bin/node',
'9': '/path/to/your/script.js',
...
}

```

This output represents the arguments object available in a Node.js script. It contains various properties and information related to the execution of the script. The important properties are:

- '0': The first element in arguments is [eval], which represents the script's context.
- '1': The second element is an object that contains information about the require function and module resolution in Node.js.
- '2': The third element is the path to the executed script ('/path/to/your/script.js' in this case).
- '3': The fourth element is the path to the Node.js executable.
- '4': The fifth element is again the path to the executed script.
- '5' and '6': These elements contain directory paths related to the executed script and Node.js.
- '7': This element points to the npm command-line tool.

- '8': The path to the Node.js executable again.
- '9': The path to the executed script.

The arguments object provides information about the script's environment and context, which can be useful for debugging or understanding how the script is executed.