

example.js

```
import { increment as inc } from './increment';
var a = 1;
inc(a); // 2

// async loading
import("./async-loaded").then(function(asyncLoaded) {
  console.log(asyncLoaded);
});
```

increment.js

```
import { add } from './math';
export function increment(val) {
  return add(val, 1);
};
```

dist/output.js

```
/******/ (() => { // webpackBootstrap
/******/     "use strict";
/******/     var __webpack_modules__ = ([
/* 0 */,
/* 1 */
/*!*****!\
!*** ./increment.js ***!
\*****/
/*! namespace exports */
/*! export increment [provided] [no usage info] [missing usage info prevents
renaming] */
/*! other exports [not provided] [no usage info] */
/*! runtime requirements: __webpack_require__, __webpack_require__.r,
__webpack_exports__, __webpack_require__.d, __webpack_require__.* */
****/ ((__unused_webpack_module, __webpack_exports__, __webpack_require__) => {

__webpack_require__.r(__webpack_exports__);
/* harmony export */ __webpack_require__.d(__webpack_exports__, {
/* harmony export */   "increment": () => (/* binding */ increment)
/* harmony export */ });
/* harmony import */ var _math__WEBPACK_IMPORTED_MODULE_0__ =
__webpack_require__(/*! ./math */ 2);

function increment(val) {
  return (0,_math__WEBPACK_IMPORTED_MODULE_0__.add)(val, 1);
```

```

};

/***/ }),
/* 2 */
/*!*****!\
!*** ./math.js ***!
\*****/
/*! namespace exports */
/*! export add [provided] [no usage info] [missing usage info prevents renaming] */
/*! other exports [not provided] [no usage info] */
/*! runtime requirements: __webpack_require__.r, __webpack_exports__,
__webpack_require__.d, __webpack_require__.* */
/***/ ((__unused_webpack_module, __webpack_exports__, __webpack_require__) => {

__webpack_require__.r(__webpack_exports__);
/* harmony export */ __webpack_require__.d(__webpack_exports__, {
/* harmony export */   "add": () => ({/* binding */ add)
/* harmony export */ });
function add() {
    var sum = 0, i = 0, args = arguments, l = args.length;
    while (i < l) {
        sum += args[i++];
    }
    return sum;
}

/***/ })
/******/
    ]);

```

► /* webpack runtime code */

```

var __webpack_exports__ = {};
// This entry need to be wrapped in an IIFE because it need to be isolated against
other modules in the chunk.
(() => {
/*!*****!\
!*** ./example.js ***!
\*****/
/*! namespace exports */
/*! exports [not provided] [no usage info] */
/*! runtime requirements: __webpack_require__, __webpack_require__.r,
__webpack_exports__, __webpack_require__.e, __webpack_require__.* */
__webpack_require__.r(__webpack_exports__);
/* harmony import */ var __increment__WEBPACK_IMPORTED_MODULE_0__ =
__webpack_require__(/*! ./increment */ 1);

var a = 1;
(0,__increment__WEBPACK_IMPORTED_MODULE_0__.increment)(a); // 2

```

```
// async loading
__webpack_require__.e(/*! import() */
35).then(__webpack_require__.bind(__webpack_require__, /*! ./async-loaded */
3)).then(function(asyncLoaded) {
    console.log(asyncLoaded);
});

})();

/*****/ } ) ()
;
```

Info

Unoptimized

```
asset output.js 11.8 KiB [emitted] (name: main)
asset 35.output.js 774 bytes [emitted]
chunk (runtime: main) 35.output.js 24 bytes [rendered]
  > ./async-loaded ./example.js 6:0-24
  ./async-loaded.js 24 bytes [built] [code generated]
    [exports: answer]
    [used exports unknown]
    import() ./async-loaded ./example.js 6:0-24
chunk (runtime: main) output.js (main) 400 bytes (javascript) 5.54 KiB (runtime)
[entry] [rendered]
  > ./example.js main
  runtime modules 5.54 KiB 8 modules
  dependent modules 225 bytes [dependent] 2 modules
  ./example.js 175 bytes [built] [code generated]
    [no exports]
    [used exports unknown]
    entry ./example.js main
webpack 5.51.1 compiled successfully
```

Production mode

```
asset output.js 2.04 KiB [emitted] [minimized] (name: main)
asset 35.output.js 122 bytes [emitted] [minimized]
chunk (runtime: main) 35.output.js 24 bytes [rendered]
  > ./async-loaded ./example.js 6:0-24
  ./async-loaded.js 24 bytes [built] [code generated]
    [exports: answer]
    import() ./async-loaded ./example.js + 2 modules ./example.js 6:0-24
chunk (runtime: main) output.js (main) 400 bytes (javascript) 5.54 KiB (runtime)
[entry] [rendered]
  > ./example.js main
  runtime modules 5.54 KiB 8 modules
```

```
./example.js + 2 modules 400 bytes [built] [code generated]
[no exports]
[no exports used]
entry ./example.js main
webpack 5.51.1 compiled successfully
```