

## example.js

```
import { increment as inc, value } from "./counter";
import { resetCounter, print } from "./methods";
print(value);
inc();
inc();
inc();
print(value);
resetCounter();
print(value);

export { inc, print };
```

## methods.js

```
export { reset as resetCounter } from "./counter";

export const print = value => console.log(value);
```

## counter.js

```
export let value = 0;
export function increment() {
  value++;
}
export function decrement() {
  value--;
}
export function reset() {
  value = 0;
}
```

## dist/output.js

```
/***/ // The require scope
/***/ var __webpack_require__ = {};
/***/
```

► /\* webpack runtime code \*/

```

var __webpack_exports__ = {};
/*!*****!\
  !*** ./example.js + 2 modules ***!
  \*****\
/*! namespace exports */
/*! export inc [provided] [used in main] [could be renamed] -> ./counter.js
.increment */
/*! export print [provided] [used in main] [could be renamed] -> ./methods.js .print
*/
/*! runtime requirements: __webpack_exports__, __webpack_require__.d,
__webpack_require__.* */

// EXPORTS
__webpack_require__.d(__webpack_exports__, {
  "inc": () => (/ * reexport */ increment),
  "print": () => (/ * reexport */ print)
});

; // CONCATENATED MODULE: ./counter.js
let value = 0;
function increment() {
  value++;
}
function decrement() {
  value--;
}
function counter_reset() {
  value = 0;
}

; // CONCATENATED MODULE: ./methods.js

const print = value => console.log(value);

; // CONCATENATED MODULE: ./example.js

print(value);
increment();
increment();
increment();
print(value);
counter_reset();
print(value);

var __webpack_exports__inc = __webpack_exports__.inc;
var __webpack_exports__print = __webpack_exports__.print;
export { __webpack_exports__inc as inc, __webpack_exports__print as print };

```

## dist/output.js (production)

```
var e={d:(o,r)=>{for(var t in r)e.o(r,t)&&!e.o(o,t)&&Object.defineProperty(o,t,{enumerable:!0,get:r[t]})},o:(e,o)=>Object.prototype.hasOwnProperty.call(e,o)},o={};e.d(o,{a:()=>t,S:()=>a});let r=0;function t(){r++}const a=e=>console.log(e);a(r),t(),t(),t(),a(r),r=0,a(r);var n=o.a,c=o.S;export{n as inc,c as print};
```

## Info

### Unoptimized

```
asset output.js 2.03 KiB [emitted] [javascript module] (name: main)
chunk (runtime: main) output.js (main) 453 bytes (javascript) 396 bytes (runtime)
[entry] [rendered]
> ./example.js main
runtime modules 396 bytes 2 modules
./example.js + 2 modules 453 bytes [built] [code generated]
  [exports: inc, print]
  [all exports used]
  entry ./example.js main
  used as library export
webpack 5.51.1 compiled successfully
```

### Production mode

```
asset output.js 314 bytes [emitted] [javascript module] [minimized] (name: main)
chunk (runtime: main) output.js (main) 453 bytes (javascript) 396 bytes (runtime)
[entry] [rendered]
> ./example.js main
runtime modules 396 bytes 2 modules
./example.js + 2 modules 453 bytes [built] [code generated]
  [exports: inc, print]
  [all exports used]
  entry ./example.js main
  used as library export
webpack 5.51.1 compiled successfully
```