

example.js

```
export * from "./counter";
export * from "./methods";
```

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 decrement [provided] [used in main] [missing usage info prevents
renaming] -> ./counter.js .decrement */
/*! export increment [provided] [used in main] [missing usage info prevents
renaming] -> ./counter.js .increment */
/*! export print [provided] [used in main] [missing usage info prevents renaming] ->
```

```

./methods.js .print */
/*! export reset [provided] [used in main] [missing usage info prevents renaming] ->
./counter.js .reset */
/*! export resetCounter [provided] [used in main] [missing usage info prevents
renaming] -> ./counter.js .reset */
/*! export value [provided] [used in main] [missing usage info prevents renaming] ->
./counter.js .value */
/*! other exports [not provided] [no usage info] */
/*! runtime requirements: __webpack_require__.r, __webpack_exports__,
__webpack_require__.d, __webpack_require__.* */
// ESM COMPAT FLAG
__webpack_require__.r(__webpack_exports__);

// EXPORTS
__webpack_require__.d(__webpack_exports__, {
  "decrement": () => (/* reexport */ decrement),
  "increment": () => (/* reexport */ increment),
  "print": () => (/* reexport */ print),
  "reset": () => (/* reexport */ counter_reset),
  "resetCounter": () => (/* reexport */ counter_reset),
  "value": () => (/* reexport */ value)
});

; // 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

var __webpack_exports__decrement = __webpack_exports__.decrement;
var __webpack_exports__increment = __webpack_exports__.increment;
var __webpack_exports__print = __webpack_exports__.print;
var __webpack_exports__reset = __webpack_exports__.reset;
var __webpack_exports__resetCounter = __webpack_exports__.resetCounter;
var __webpack_exports__value = __webpack_exports__.value;
export { __webpack_exports__decrement as decrement, __webpack_exports__increment as
increment, __webpack_exports__print as print, __webpack_exports__reset as reset,

```

```
__webpack_exports__resetCounter as resetCounter, __webpack_exports__value as value
};
```

dist/output.js (production)

```
var e={d:(n,t)={for(var o in t)e.o(t,o)&&!e.o(n,o)&&Object.defineProperty(n,o,{enumerable:!0,get:t[o]})},o:(e,n)=>Object.prototype.hasOwnProperty.call(e,n)},n={};e.d(n,{Mj:()=>r,nP:()=>o,S0:()=>c,mc:()=>a,Uh:()=>a,S3:()=>t});let t=0;function o(){t++}function r(){t--}function a(){t=0}const c=e=>console.log(e);var s=n.Mj,i=n.nP,l=n.S0,p=n.mc,u=n.Uh,f=n.S3;export{s as decrement,i as increment,l as print,p as reset,u as resetCounter,f as value};
```

Info

Unoptimized

```
asset output.js 3.61 KiB [emitted] [javascript module] (name: main)
chunk (runtime: main) output.js (main) 302 bytes (javascript) 670 bytes (runtime)
[entry] [rendered]
  > ./example.js main
runtime modules 670 bytes 3 modules
./example.js + 2 modules 302 bytes [built] [code generated]
  [exports: decrement, increment, print, reset, resetCounter, value]
  [used exports unknown]
entry ./example.js main
used as library export
webpack 5.51.1 compiled successfully
```

Production mode

```
asset output.js 446 bytes [emitted] [javascript module] [minimized] (name: main)
chunk (runtime: main) output.js (main) 302 bytes (javascript) 396 bytes (runtime)
[entry] [rendered]
  > ./example.js main
runtime modules 396 bytes 2 modules
./example.js + 2 modules 302 bytes [built] [code generated]
  [exports: decrement, increment, print, reset, resetCounter, value]
  [all exports used]
entry ./example.js main
used as library export
webpack 5.51.1 compiled successfully
```