Tree Shaking

```
(index)
             styles.main.css
                              bundle.vendor.js
                                                helper.js x
    'use strict';
   Object.defineProperty(exports, "__esModule", {
     value: true
 5 });
   console.log('log from util/helper.js');
   exports.used = used:
 9 exports.notUsed = notUsed;
10 exports.constants = constants;
11
12
13 function used() {
     return 'used':
15 }
16 function notUsed() {
     return 'notUsed';
18 }
19 var constants = { a: 'a', b: 'b' };
```

```
(index)
            styles.main.css
                            bundle.vendor.js
                                              client
                                                      module.js
                                                                  global.js
                                                                            socket.js
                                                                                       helper.js x amd-opti
1 /* harmony export (binding) */ webpack require .d(exports, "b", function() { return used; });
 2 /* unused harmony export notUsed */
 3 /* harmony export (binding) */ __webpack_require__.d(exports, "a", function() { return constants; });
   console.log('log from util/helper.js');
 6
   function used() {
                                                                        main.js
     return 'used';
                                             8 var style_main = require('./main.css');
11 function notUsed() {
     return 'notUsed':
                                               import {used, constants} from 'util/helper';
13 }
14 \overline{var} constants = { a: 'a', b: 'b' };
                                              5 console.log('helper.constants: ', constants );
15
                                             4 console.log('helper.used: ', used() );
```