```
HTML+CSS+JSSL LIJIA XU
ZS6 Promises: time linus) (31)
function asynctune (work) { work can be force
 return new Promise (function (resolve, reject)
    it (work = = = "") setimeout (work, time)
         reject (Error("Nothing")); veneber
    set Time out (function() { // resolve
         resolve (work);
                          I's the method for
     3, 1000); [sulless and reject is the
  3); method for failure. I tandly
} veturns a promise, its calls should asynctane ("work ") use the they methal
. then (tunction (result) { which takes two
                            methods as input
  console, log (result);
  return asynctund "work 2"); and the other
3, tunction(ervor) {
                         Herators & Generators
  console.loglenor);
                        * Symbol, Herator
3) then (function(vesnit)) default iterator
                           for an object
  console, log (result);
}, timetlow(error){
                          function* Maked) {
  console, loglera);
                            let ludex = 0;
                            while (Index (5)
                             yield index++;
console log ( Fond"
                          var gen = id Waher );
Modules
                         console, log (gen, rext) while
11 lib/example.)s
export let sum = (x, y) = | Bullt-in methods
                          tinding comon repeating ones searchingle
{ return x+y;}
export let Pi=3.14;
           old: [4,5,7,1,2] + ilter(function(x)) {
    return X > 3; })[0]
import * as exa from "liblexample" tetura
console, leg ('zp = + $ {ela sum ea pi an pi})
256: [4, $,7,1,2] find (X => X>3); the
[4,5,7,1,2], for Index(x-7x,73)
Before: cousole. log (Array (3+1), on ("foo"));
1/footootoo ZSbi console, log ("foo", repeat (3));
searching: 256:
estarts With [" ", num);
. endsWith ("", num);
oincludes(" ");
includes [" ", num);
```