SRFIs: Libraries

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The Scheme Requests for Implementation (a.k.a. *SRFI*) process allows individual members of the Scheme community to propose libraries and extensions to be supported by multiple Scheme implementations.

Racket is distributed with implementations of many SRFIs, most of which can be implemented as libraries. To import the bindings of SRFI *n*, use

```
(require srfi/n)
```

This document lists the SRFIs that are supported by Racket and provides links to the original SRFI specifications (which are also distributed as part of Racket's documentation).

Contents

SRFI 1: List Library **6**

SRFI 2: AND-LET*: an AND with local bindings... **7**

SRFI 4: Homogeneous numeric vector datatypes **8**

SRFI 5: A compatible let form with signatures and rest arguments **9**

SRFI 6: Basic String Ports **12**

SRFI 7: Feature-based program configuration language **13**

SRFI 8: RECEIVE: Binding to multiple values **14**

SRFI 9: Defining Record Types **15**

SRFI 11: Syntax for receiving multiple values **16**

SRFI 13: String Libraries **17**

SRFI 14: Character-set Library **18**

SRFI 16: Syntax for procedures of variable arity **19**

SRFI 17: Generalized set! **20**

SRFI 19: Time Data Types and Procedures **21**

SRFI 23: Error reporting mechanism **22**

SRFI 25: Multi-dimensional Array Primitives **23**

SRFI 26: Notation for Specializing Parameters without Currying **24**

SRFI 27: Sources of Random Bits **25**

SRFI 28: Basic Format Strings **26**

SRFI 29: Localization **27**

SRFI 30: Nested Multi-line Comments **28**

SRFI 31: A special form rec for recursive evaluation **29**

SRFI 34: Exception Handling for Programs **30**

SRFI 35: Conditions **31**

SRFI 38: External Representation for Data With Shared Structure **32**

SRFI 39: Parameter objects **33**

SRFI 40: A Library of Streams **34**

SRFI 41: Streams **35**

SRFI 42: Eager Comprehensions **36**

SRFI 43: Vector Library **37**

SRFI 45: Primitives for Expressing Iterative Lazy Algorithms **38**

SRFI 48: Intermediate Format Strings **39**

SRFI 54: Formatting **40**

SRFI 57: Records **41**

SRFI 59: Vicinity **42**

SRFI 60: Integers as Bits **43**

SRFI 61: A more general cond clause **44**

SRFI 62: S-expression comments **45**

SRFI 63: Homogeneous and Heterogeneous Arrays **46**

SRFI 64: A Scheme API for test suites **47**

SRFI 66: Octet Vectors **48**

SRFI 67: Compare Procedures **49**

SRFI 69: Basic hash tables **50**

SRFI 71: Extended LET-syntax for multiple values **51**

SRFI 74: Octet-Addressed Binary Blocks **52**

SRFI 78: Lightweight testing **53**

SRFI 86: MU & NU simulating VALUES & CALL-WITH-VALUES... **54**

SRFI 87: => in case clauses **55**

SRFI 98: An interface to access environment variables **56**

Index **57**

Index **57**

SRFI 1: List Library

```
(require srfi/1)
```
package: `srfi-lite-lib`

Original specification: SRFI 1

This SRFI works with pairs and lists as in `racket`, which are immutable, so it does not export `set-car!` and `set-cdr!`. The other provided bindings that end in `!` are equivalent to the corresponding bindings without `!`. Functions that are documented in the SRFI in bold (but not bold italic) correspond to `racket` functions, while the others are distinct from same-named `racket` functions.

SRFI 2: AND-LET*: an AND with local bindings...

```
(require srfi/2)
```
package: `srfi-lib`

Original specification: SRFI 2

SRFI 4: Homogeneous numeric vector datatypes

`(require srfi/4)` package: `srfi-lib`

Original specification: SRFI 4

This SRFI's reader and printer syntax is not supported. The bindings are also available from `scheme/foreign`.

SRFI 5: A compatible let form with signatures and rest arguments

```
(require srfi/5)
```
package: srfi-lib

Original specification: SRFI 5

For historical reasons, the SRFI 5 specification document has a restrictive license and is not included in the main Racket distribution.

The implementation in `srfi/5` and this documentation are distributed under the same license as Racket: only the original specification document is restrictively licensed.

```
(let ([id init-expr] ...)
  body ...+)
(let ([id init-expr] ...+ rest-binding)
  body ...+)
(let loop-id ([id init-expr] ... maybe-rest-binding)
  body ...+)
(let (loop-id [id init-expr] ... maybe-rest-binding)
  body ...+)

maybe-rest-binding =
                   | rest-binding

      rest-binding = rest-id rest-init-expr ...
```

Like `let` from `racket/base`, but extended to support additional variants of named `let`.

As with `let` from `racket/base`, SRFI 5's `let` form conceptually expands to the immediate application of a function to the values of the *init-expr*s: the *id*s are bound in the *body*s (but not in any *init-expr*s or *rest-init-expr*s), and *loop-id*, if present, is bound in the *body*s to the function itself, allowing it to be used recursively. An *id* or a *rest-id* can shadow *loop-id*, but the *rest-id* (if given) and all *id*s much be distinct.

SRFI 5's `let` adds support for a syntax like `define`'s function shorthand, which allows the bindings to be written in a syntax resembling an application of the function bound to *loop-id*.

Additionally, SRFI 5's `let` adds support for rest arguments. If a *rest-id* is present, the function bound to *loop-id* (or the conceptual anonymous function, if *loop-id* is not used) will accept an unlimited number of additional arguments after its required by-position arguments, and the *rest-id* will be bound in the *body*s (but not in any *init-expr*s or *rest-init-expr*s) to a list of those additional arguments. The values of the *rest-init-expr*s are supplied as arguments to the initial, implicit application when the `let` form is evaluated, so the initial value bound to *rest-id* is `(list rest-init-expr ...)`.

Unlike the *kw-formals* of `lambda` and `define` or the *formals* of `case-lambda`, the bindings of SRFI 5's `let`, with or without a *rest-binding*, are always a proper (syntactic) list.

A *rest-binding* can be used with both the `define`-like and the named-`let`–like variants of `let`. It is also possible to use *rest-id* without any *loop-id*; however, as specified in the grammar, at least one *id–init-expr* pair is required in that case. (Otherwise, there would be an ambiguity with the `define`-like variant).

Examples:

```
; define-like bindings
> (define (factorial n)
    (let (fact [n n] [acc 1])
      (if (zero? n)
          acc
          (fact (sub1 n) (* n acc)))))
> (factorial 5)
120
> (factorial 11)
39916800
; rest arguments with named-let--like bindings
> (let reverse-onto ([lst '(a b c)]
                     tail)
    (if (null? lst)
        tail
        (apply reverse-onto (cdr lst) (car lst) tail)))
'(c b a)
> (let reverse-onto ([lst '(a b c)]
                     tail 'x 'y 'z)
    (if (null? lst)
        tail
        (apply reverse-onto (cdr lst) (car lst) tail)))
'(c b a x y z)
> (let no-evens (lst 1 2 3 4 5)
    (cond
      [(null? lst)
       '()]
      [(even? (car lst))
       (apply no-evens (cdr lst))]
      [else
       (cons (car lst) (apply no-evens (cdr lst)))]))
'(1 3 5)
; rest arguments with define-like bindings
> (let (reverse-onto [lst '(a b c)] tail)
    (if (null? lst)
        tail
        (apply reverse-onto (cdr lst) (car lst) tail)))
'(c b a)
> (let (reverse-onto [lst '(a b c)]    tail 'x 'y 'z)
```

```
    (if (null? lst)
        tail
        (apply reverse-onto (cdr lst) (car lst) tail)))
'(c b a x y z)
> (let (loop [continue? 0] args 'a 'a1 'a2)
    (case continue?
      [(0) (cons args (loop 1 'b))]
      [(1) (cons args (loop 2 'c 'd))]
      [else (list args)]))
'((a a1 a2) (b) (c d))
; rest arguments without any loop-id
> (let ([x 1]
        [y 2]
        z 3 4 5 6 7)
    (list* x y z))
'(1 2 3 4 5 6 7)
```

SRFI 6: Basic String Ports

```
(require srfi/6)
```
package: srfi-lib

Original specification: SRFI 6

This SRFI's bindings are also available in racket/base.

SRFI 7: Feature-based program configuration language

`(require srfi/7)` package: `srfi-lib`

Original specification: SRFI 7

SRFI 8: RECEIVE: Binding to multiple values

```
(require srfi/8)
```
package: `srfi-lite-lib`

Original specification: SRFI 8

SRFI 9: Defining Record Types

`(require srfi/9)` package: `srfi-lib`

Original specification: SRFI 9

SRFI 11: Syntax for receiving multiple values

```
(require srfi/11)
```
package: srfi-lib

Original specification: SRFI 11

This SRFI's bindings are also available in `racket/base`, but without support for dotted "rest" bindings.

SRFI 13: String Libraries

`(require srfi/13)` package: `srfi-lite-lib`

Original specification: SRFI 13

SRFI 14: Character-set Library

```
(require srfi/14)
```
package: `srfi-lite-lib`

Original specification: SRFI 14

SRFI 16: Syntax for procedures of variable arity

```
(require srfi/16)
```
package: srfi-lib

Original specification: SRFI 16

This SRFI's bindings are also available in racket/base.

SRFI 17: Generalized set!

```
(require srfi/17)
```
package: `srfi-lib`

Original specification: SRFI 17

SRFI 19: Time Data Types and Procedures

```
(require srfi/19)
```
package: srfi-lite-lib

Original specification: SRFI 19

The date structure produced by this SRFI library is identical to the one provided by `racket/base` in most cases (see `date`).

For backwards compatibility, when an invalid date field value is provided to the SRFI constructor, the constructor will produce a *lax date structure*. A lax date structure is *not* compatible with functions from `racket/base` or `racket/date`. SRFI functions such as `string->date` may return a lax date structure depending on the format string. The predicate `lax-date?` recognizes lax dat structures.

As an extension, Racket's implementation of `string->date` supports `~?` as a conversion specifier: it parses one- and two-digit years like `~y` and three- and four-digit years like `~Y`.

Examples:

```
> (string->date "4-1-99" "~d-~m-~?")
(date* 0 0 0 4 1 1999 1 3 #f -21600 0 "")
> (string->date "4-1-1999" "~d-~m-~?")
(date* 0 0 0 4 1 1999 1 3 #f -21600 0 "")
```

```
(lax-date? v) → boolean?
  v : any/c
```

Returns `#t` if `v` is a lax date structure. Otherwise, returns `#f`.

Examples:

```
> (lax-date? (make-date 0 19 10 10 14 "bogus" "bogus" 0))
#t
> (lax-date? (make-date 0 19 10 10 14 1 2013 0))
#f
> (lax-date? (string->date "10:21:00" "~H:~M:~S"))
#t
```

SRFI 23: Error reporting mechanism

```
(require srfi/23)
```
package: srfi-lib

Original specification: SRFI 23

This SRFI's bindings are also available in `racket/base`.

SRFI 25: Multi-dimensional Array Primitives

`(require srfi/25)` package: `srfi-lib`

Original specification: SRFI 25

SRFI 26: Notation for Specializing Parameters without Currying

```
(require srfi/26)
```
package: `srfi-lib`

Original specification: SRFI 26

SRFI 27: Sources of Random Bits

```
(require srfi/27)
```
package: `srfi-lib`

Original specification: SRFI 27

SRFI 28: Basic Format Strings

```
(require srfi/28)
```
package: srfi-lib

Original specification: SRFI 28

This SRFI's bindings are also available in racket/base.

SRFI 29: Localization

```
(require srfi/29)
```
package: `srfi-lite-lib`

Original specification: SRFI 29

SRFI 30: Nested Multi-line Comments

```
(require srfi/30)
```
package: srfi-lib

Original specification: SRFI 30

This SRFI's syntax is part of Racket's default reader.

SRFI 31: A special form rec for recursive evaluation

```
(require srfi/31)
```
package: `srfi-lib`

Original specification: SRFI 31

SRFI 34: Exception Handling for Programs

```
(require srfi/34)
```
package: srfi-lib

Original specification: SRFI 34

An `else` is recognized as either the one from `racket/base` or as an identifier with the symbolic form `'else` and no binding.

SRFI 35: Conditions

```
(require srfi/35)
```
package: `srfi-lib`

Original specification: SRFI 35

SRFI 38: External Representation for Data With Shared Structure

```
(require srfi/38)
```
package: srfi-lib

Original specification: SRFI 38

This SRFI's syntax is part of Racket's default reader and printer.

SRFI 39: Parameter objects

```
(require srfi/39)
```
package: srfi-lib

Original specification: SRFI 39

This SRFI's bindings are also available in racket/base.

SRFI 40: A Library of Streams

`(require srfi/40)` package: `srfi-lib`

Original specification: SRFI 40

Superceded by `srfi/41`.

SRFI 41: Streams

`(require srfi/41)` package: `srfi-lib`

Original specification: SRFI 41

The `stream-cons` operation from `srfi/41` is the same as from `racket/stream`.

SRFI 42: Eager Comprehensions

```
(require srfi/42)
```
package: srfi-lib

Original specification: SRFI 42

Forms that syntactically detect `if` recognize both `if` from `racket/base` and `if` from `mzscheme`.

SRFI 43: Vector Library

```
(require srfi/43)
```
package: `srfi-lib`

Original specification: SRFI 43

SRFI 45: Primitives for Expressing Iterative Lazy Algorithms

```
(require srfi/45)
```
package: srfi-lib

Original specification: SRFI 45

Additional binding:

```
(promise? v) → boolean?
  v : any/c
```

Returns #t if v is a promise, #f otherwise.

SRFI 48: Intermediate Format Strings

```
(require srfi/48)
```
package: srfi-lib

Original specification: SRFI 48

SRFI 54: Formatting

```
(require srfi/54)
```
package: `srfi-lib`

Original specification: SRFI 54

SRFI 57: Records

```
(require srfi/57)
```
package: `srfi-lib`

Original specification: SRFI 57

SRFI 59: Vicinity

```
(require srfi/59)
```
package: `srfi-lib`

Original specification: SRFI 59

SRFI 60: Integers as Bits

```
(require srfi/60)
```
package: `srfi-lib`

Original specification: SRFI 60

SRFI 61: A more general cond clause

```
(require srfi/61)
```
package: `srfi-lib`

Original specification: SRFI 61

SRFI 62: S-expression comments

Original specification: SRFI 62

This SRFI's syntax is part of Racket's default reader (no `require` is needed).

SRFI 63: Homogeneous and Heterogeneous Arrays

```
(require srfi/63)
```
package: `srfi-lib`

Original specification: SRFI 63

SRFI 64: A Scheme API for test suites

```
(require srfi/64)
```
package: `srfi-lib`

Original specification: SRFI 64

SRFI 66: Octet Vectors

`(require srfi/66)` package: `srfi-lib`

Original specification: SRFI 66

SRFI 67: Compare Procedures

```
(require srfi/67)
```
package: `srfi-lib`

Original specification: SRFI 67

SRFI 69: Basic hash tables

```
(require srfi/69)
```
package: `srfi-lib`

Original specification: SRFI 69

SRFI 71: Extended LET-syntax for multiple values

```
(require srfi/71)
```
package: srfi-lib

Original specification: SRFI 71

SRFI 74: Octet-Addressed Binary Blocks

```
(require srfi/74)
```
package: `srfi-lib`

Original specification: SRFI 74

SRFI 78: Lightweight testing

```
(require srfi/78)
```
package: `srfi-lib`

Original specification: SRFI 78

SRFI 86: MU & NU simulating VALUES & CALL-WITH-VALUES...

`(require srfi/86)` package: `srfi-lib`

Original specification: SRFI 86

SRFI 87: => in case clauses

```
(require srfi/87)
```
package: srfi-lib

Original specification: SRFI 87

SRFI 98: An interface to access environment variables

`(require srfi/98)` package: `srfi-lib`

Original specification: SRFI 98

Index

->char-set
:
:char-range
:dispatched
:do
:generator-proc
:integers
:let
:list
:parallel
:port
:range
:real-range
:string
:until
:vector
:while
add-duration
add-duration!
alist-cons
alist-copy
alist-delete
alist-delete!
and
and-let*
any
any?-ec
append
append!
append-ec
append-map
append-map!
append-reverse
append-reverse!
array
array-end
array-rank
array-ref
array-set!
array-start
array?
assoc
assq
assv
begin
break
break!
car
car+cdr
case-lambda
cddadr
cddddr
cdr
char-set
char-set->list
char-set->string
char-set-adjoin
char-set-adjoin!
char-set-any
char-set-complement
char-set-complement!
char-set-contains?
char-set-copy
char-set-count
char-set-cursor
char-set-cursor-next
char-set-delete
char-set-delete!
char-set-diff+intersection
char-set-diff+intersection!
char-set-difference
char-set-difference!
char-set-every
char-set-filter
char-set-filter!
char-set-fold
char-set-for-each
char-set-hash
char-set-intersection
char-set-intersection!
char-set-map
char-set-ref

char-set-size
char-set-unfold
char-set-unfold!
char-set-union
char-set-union!
char-set-xor
char-set-xor!
char-set:ascii
char-set:blank
char-set:digit
char-set:empty
char-set:full
char-set:graphic
char-set:hex-digit
char-set:iso-control
char-set:letter
char-set:letter+digit
char-set:lower-case
char-set:printing
char-set:punctuation
char-set:symbol
char-set:title-case
char-set:upper-case
char-set:whitespace
char-set<=
char-set=
char-set?
check-substring-spec
circular-list
circular-list?
concatenate
concatenate!
cons
cons*
copy-time
count
current-country
current-date
current-julian-day
current-language
current-locale-details
current-modified-julian-day
current-time
cut
cute
date->julian-day
date->modified-julian-day
date->string
date->time-monotonic
date->time-tai
date->time-utc
date-day
date-hour
date-minute
date-month
date-nanosecond
date-second
date-week-day
date-week-number
date-year
date-year-day
date-zone-offset
date?
declare-bundle!
default-random-source
define-record-type
define-stream
delay
delete
delete!
delete-duplicates
delete-duplicates!
do-ec
dotted-list?
drop
drop-right
drop-right!
drop-while
eager
eighth
end-of-char-set?
error
every
every?-ec

f32vector
f64vector
fifth
filter
filter!
filter-map
find
find-tail
first
first-ec
fold
fold-ec
fold-right
fold3-ec
for-each
force
format
format
fourth
generator
get-environment-variable
get-environment-variables
get-output-string
getter-with-setter
guard
home-vicinity
if
implementation-vicinity
in-vicinity
iota
julian-day->date
julian-day->time-monotonic
julian-day->time-tai
julian-day->time-utc
kmp-step
last
last-ec
last-pair
lax date structure
lax-date?
lazy
length
length+
let
let*-values
let-string-start+end
let-values
library-vicinity
list
list->char-set
list->char-set!
list->stream
list->string
list->vector
list-copy
list-ec
list-index
list-ref
list-tabulate
load-bundle!
localized-template
lset-adjoin
lset-diff+intersection
lset-diff+intersection!
lset-difference
lset-difference!
lset-intersection
lset-intersection!
lset-union
lset-union!
lset-xor
lset-xor!
lset=
make-array
make-date
make-kmp-restart-vector
make-list
make-parameter
make-random-source
make-string
make-time
make-vector
make-vicinity
map

map!
map-in-order
max-ec
member
memq
memv
min-ec
modified-julian-day->date
modified-julian-day->time-monotonic
modified-julian-day->time-tai
modified-julian-day->time-utc
nested
ninth
not
not-pair?
null-list?
null?
open-input-string
open-output-string
or
pair-fold
pair-fold-right
pair-for-each
pair?
parameterize
partition
partition!
pathname->vicinity
port->stream
product-ec
program
program-vicinity
promise?
proper-list?
raise
random-integer
random-real
random-source-make-integers
random-source-make-reals
random-source-pseudo-randomize!
random-source-randomize!
random-source-state-ref
random-source-state-ref!
random-source?
read-with-shared-structure
rec
receive
reduce
reduce-right
remove
remove!
reverse
reverse!
reverse-list->string
reverse-list->vector
reverse-vector->list
s16vector
s32vector
s64vector
s8vector
second
set!
set-time-nanosecond!
set-time-second!
set-time-type!
seventh
shape
share-array
sixth
span
span!
split-at
split-at!
SRFI
SRFI 11: Syntax for receiving multiple values
SRFI 13: String Libraries
SRFI 14: Character-set Library
SRFI 16: Syntax for procedures of variable arity
SRFI 17: Generalized set!
SRFI 19: Time Data Types and Procedures
SRFI 1: List Library

SRFI 23: Error reporting mechanism
SRFI 25: Multi-dimensional Array Primitives
SRFI 26: Notation for Specializing Parameters without Currying
SRFI 27: Sources of Random Bits
SRFI 28: Basic Format Strings
SRFI 29: Localization
SRFI 2: AND-LET*: an AND with local bindings...
SRFI 30: Nested Multi-line Comments
SRFI 31: A special form rec for recursive evaluation
SRFI 34: Exception Handling for Programs
SRFI 35: Conditions
SRFI 38: External Representation for Data With Shared Structure
SRFI 39: Parameter objects
SRFI 40: A Library of Streams
SRFI 41: Streams
SRFI 42: Eager Comprehensions
SRFI 43: Vector Library
SRFI 45: Primitives for Expressing Iterative Lazy Algorithms
SRFI 48: Intermediate Format Strings
SRFI 4: Homogeneous numeric vector datatypes
SRFI 54: Formatting
SRFI 57: Records
SRFI 59: Vicinity
SRFI 5: A compatible let form with signatures and rest arguments
SRFI 60: Integers as Bits
SRFI 61: A more general cond clause
SRFI 62: S-expression comments
SRFI 63: Homogeneous and Heterogeneous Arrays
SRFI 64: A Scheme API for test suites
SRFI 66: Octet Vectors
SRFI 67: Compare Procedures
SRFI 69: Basic hash tables
SRFI 6: Basic String Ports
SRFI 71: Extended LET-syntax for multiple values
SRFI 74: Octet-Addressed Binary Blocks
SRFI 78: Lightweight testing
SRFI 7: Feature-based program configuration language
SRFI 86: MU & NU simulating VALUES & CALL-WITH-VALUES...
SRFI 87: => in case clauses
SRFI 8: RECEIVE: Binding to multiple values
SRFI 98: An interface to access environment variables
SRFI 9: Defining Record Types
srfi/1
srfi/11
srfi/13
srfi/14
srfi/16
srfi/17
srfi/19
srfi/2
srfi/23
srfi/25
srfi/26
srfi/27
srfi/28
srfi/29
srfi/30
srfi/31
srfi/34
srfi/35
srfi/38
srfi/39
srfi/4
srfi/40
srfi/41
srfi/42
srfi/43
srfi/45
srfi/48
srfi/5
srfi/54

srfi/57
srfi/59
srfi/6
srfi/60
srfi/61
srfi/63
srfi/64
srfi/66
srfi/67
srfi/69
srfi/7
srfi/71
srfi/74
srfi/78
srfi/8
srfi/86
srfi/87
srfi/9
srfi/98
SRFIs: Libraries
store-bundle
stream
stream
stream->list
stream-append
stream-car
stream-car
stream-cdr
stream-cdr
stream-concat
stream-cons
stream-cons
stream-constant
stream-delay
stream-drop
stream-drop-while
stream-filter
stream-filter
stream-fold
stream-for-each
stream-for-each
stream-from
stream-iterate
stream-lambda
stream-length
stream-let
stream-map
stream-map
stream-match
stream-null
stream-null
stream-null?
stream-null?
stream-of
stream-pair?
stream-range
stream-ref
stream-reverse
stream-scan
stream-take
stream-take-while
stream-unfold
stream-unfoldn
stream-zip
stream?
stream?
string
string->char-set
string->char-set!
string->date
string->list
string-any
string-append
string-append-ec
string-append/shared
string-ci<
string-ci<=
string-ci<>
string-ci=
string-ci>
string-ci>=
string-compare
string-compare-ci
string-concatenate

string-concatenate-reverse
string-concatenate-reverse/shared
string-concatenate/shared
string-contains
string-contains-ci
string-copy
string-copy!
string-count
string-delete
string-downcase
string-downcase!
string-drop
string-drop-right
string-ec
string-every
string-fill!
string-filter
string-fold
string-fold-right
string-for-each
string-for-each-index
string-hash
string-hash-ci
string-index
string-index-right
string-join
string-kmp-partial-search
string-length
string-map
string-map!
string-null?
string-pad
string-pad-right
string-parse-final-start+end
string-parse-start+end
string-prefix-ci?
string-prefix-length
string-prefix-length-ci
string-prefix?
string-ref
string-replace
string-reverse
string-reverse!
string-set!
string-skip
string-skip-right
string-suffix-ci?
string-suffix-length
string-suffix-length-ci
string-suffix?
string-tabulate
string-take
string-take-right
string-titlecase
string-titlecase!
string-tokenize
string-trim
string-trim-both
string-trim-right
string-unfold
string-unfold-right
string-upcase
string-upcase!
string-xcopy!
string<
string<=
string<>
string=
string>
string>=
string?
sub-vicinity
substring-spec-ok?
substring/shared
subtract-duration
subtract-duration!
sum-ec
take
take!
take-right
take-while
take-while!
tenth
third

time-difference
time-difference!
time-duration
time-monotonic
time-monotonic->date
time-monotonic->julian-day
time-monotonic->modified-julian-day
time-monotonic->time-tai
time-monotonic->time-tai!
time-monotonic->time-utc
time-monotonic->time-utc!
time-nanosecond
time-process
time-resolution
time-second
time-tai
time-tai->date
time-tai->julian-day
time-tai->modified-julian-day
time-tai->time-monotonic
time-tai->time-monotonic!
time-tai->time-utc
time-tai->time-utc!
time-thread
time-type
time-utc
time-utc->date
time-utc->julian-day
time-utc->modified-julian-day
time-utc->time-monotonic
time-utc->time-monotonic!
time-utc->time-tai
time-utc->time-tai!
time<=?
time<?
time=?
time>=?
time>?
time?
u16vector
u32vector
u64vector
u8vector
ucs-range->char-set
ucs-range->char-set!
unfold
unfold-right
unzip1
unzip2
unzip3
unzip4
unzip5
user-vicinity
vector
vector->list
vector-any
vector-append
vector-binary-search
vector-concatenate
vector-copy
vector-copy!
vector-count
vector-ec
vector-empty?
vector-every
vector-fill!
vector-fold
vector-fold-right
vector-for-each
vector-index
vector-index-right
vector-length
vector-map
vector-map!
vector-of-length-ec
vector-ref
vector-reverse!
vector-reverse-copy
vector-reverse-copy!
vector-set!
vector-skip
vector-skip-right
vector-swap!

vector-unfold
vector-unfold-right
vector=
vector?
vicinity:suffix?
with-exception-handler
write-with-shared-structure
xcons
xsubstring
zip