flip	Eq	deriving	group	concat
sortBy	*lists*	compare	type	Enum
guards	*tuples*	map	fromEnum	Show
pattern matching	toEnum	sort	*function composition*	comparing
type class	Ord	data	head	tail

type	Ord	*lists*	*tuples*	sort
sortBy	data	fromEnum	compare	toEnum
type class	*guards*	*function composition*	Enum	flip
concat	deriving	*pattern matching*	tail	Eq
head	Show	group	comparing	map

sortBy	toEnum	concat	type	*function composition*
data	*pattern matching*	comparing	deriving	*tuples*
fromEnum	*guards*	tail	type class	Ord
group	compare	Enum	flip	map
Eq	head	*lists*	Show	sort

Eq	data	type	Enum	deriving
sort	Show	map	flip	*lists*
compare	*guards*	type class	head	fromEnum
tail	concat	toEnum	comparing	*function composition*
sortBy	Ord	group	*tuples*	*pattern matching*

pattern matching	*lists*	sortBy	concat	*function composition*
comparing	*guards*	Show	sort	flip
Eq	type	deriving	data	tail
toEnum	compare	Ord	*tuples*	group
type class	fromEnum	map	Enum	head

function composition	type	comparing	*guards*	compare
deriving	*pattern matching*	Eq	*tuples*	sort
lists	sortBy	toEnum	type class	fromEnum
Ord	tail	Enum	data	group
flip	concat	Show	head	map

Enum	toEnum	sortBy	Eq	map
head	compare	*tuples*	*pattern matching*	Ord
data	fromEnum	type	deriving	sort
Show	*function composition*	type class	tail	flip
comparing	group	*guards*	concat	*lists*

Ord	sortBy	data	flip	deriving
head	compare	*tuples*	*guards*	*function composition*
Show	Eq	fromEnum	tail	comparing
toEnum	*pattern matching*	Enum	type class	sort
map	group	type	concat	*lists*

Enum	*pattern matching*	toEnum	*tuples*	flip
group	compare	*lists*	*guards*	type class
Show	tail	data	fromEnum	type
comparing	*function composition*	sortBy	deriving	sort
Eq	concat	map	head	Ord

comparing	data	sortBy	Ord	type
tuples	deriving	*lists*	group	fromEnum
head	sort	flip	*pattern matching*	*function composition*
Enum	tail	Eq	toEnum	*guards*
concat	type class	map	compare	Show

tuples	`tail`	`data`	`map`	*function composition*
type class	`group`	`flip`	comparing	`Eq`
`Enum`	`sortBy`	`toEnum`	*lists*	`head`
`Show`	`type`	`Ord`	`compare`	*guards*
`concat`	*pattern matching*	`fromEnum`	`sort`	`deriving`

map	Enum	*tuples*	type class	Eq
guards	data	concat	sortBy	*pattern matching*
head	tail	*function composition*	sort	toEnum
compare	type	Ord	group	Show
flip	fromEnum	comparing	*lists*	deriving

flip	*tuples*	type class	group	concat
compare	*lists*	comparing	toEnum	sort
function composition	map	head	fromEnum	sortBy
Ord	tail	type	*guards*	*pattern matching*
Show	deriving	data	Eq	Enum

concat	compare	toEnum	*lists*	fromEnum
map	Ord	type	tail	*function composition*
Eq	*tuples*	*pattern matching*	*guards*	sort
data	group	type class	head	sortBy
Show	Enum	flip	comparing	deriving

Eq	type	*function composition*	sortBy	Enum
fromEnum	group	deriving	compare	concat
lists	sort	*guards*	flip	type class
comparing	*tuples*	*pattern matching*	Show	Ord
map	tail	data	head	toEnum

comparing	group	Enum	map	*function composition*
tail	data	Eq	compare	*lists*
sort	Show	*guards*	*pattern matching*	flip
deriving	toEnum	sortBy	type class	Ord
tuples	type	fromEnum	concat	head

data	group	type class	*pattern matching*	tail
map	sort	deriving	Show	sortBy
toEnum	type	*tuples*	*lists*	compare
flip	Eq	fromEnum	concat	*function composition*
Enum	head	*guards*	comparing	Ord

lists	`Enum`	*guards*	`Show`	`Ord`
tuples	`fromEnum`	*function composition*	type class	`type`
`flip`	`head`	`map`	*pattern matching*	`sortBy`
`compare`	`Eq`	`tail`	`group`	`sort`
comparing	`deriving`	`data`	`toEnum`	`concat`

compare	*pattern matching*	map	sort	deriving
toEnum	sortBy	*function composition*	Eq	concat
Show	comparing	*guards*	tail	Ord
data	group	type class	fromEnum	*lists*
tuples	flip	head	Enum	type

compare	map	data	sortBy	fromEnum
tail	head	concat	*guards*	*lists*
toEnum	sort	*tuples*	group	type
flip	deriving	Enum	Ord	comparing
Eq	*pattern matching*	Show	type class	*function composition*

Ord	comparing	Eq	head	tail
type	type class	*pattern matching*	compare	*tuples*
sort	sortBy	deriving	map	Enum
lists	fromEnum	*guards*	concat	Show
data	*function composition*	flip	toEnum	group

function composition	`flip`	*tuples*	`Show`	`group`
`map`	`tail`	`fromEnum`	`sort`	`deriving`
type class	`sortBy`	`Ord`	`data`	`comparing`
`Enum`	`type`	`concat`	`head`	*guards*
pattern matching	`toEnum`	`compare`	`Eq`	*lists*

Show	*function composition*	sortBy	toEnum	Eq
concat	Enum	tail	compare	comparing
deriving	Ord	*tuples*	type	flip
type class	*pattern matching*	*guards*	*lists*	head
data	map	fromEnum	group	sort

guards	type	Show	deriving	data
fromEnum	sortBy	group	*function composition*	compare
Eq	*pattern matching*	head	Enum	type class
lists	sort	Ord	map	*tuples*
tail	comparing	concat	flip	toEnum

deriving	tail	group	comparing	Eq
Ord	Show	*lists*	data	sort
tuples	*guards*	map	toEnum	*function composition*
pattern matching	type	concat	compare	flip
fromEnum	type class	head	sortBy	Enum

type class	compare	type	map	sort
pattern matching	*function composition*	Enum	toEnum	concat
deriving	*lists*	comparing	fromEnum	Show
guards	*tuples*	flip	tail	Eq
Ord	head	sortBy	group	data

pattern matching	sort	head	deriving	compare
group	*function composition*	Show	tail	Eq
tuples	Enum	flip	fromEnum	type class
concat	Ord	data	type	comparing
sortBy	*guards*	*lists*	toEnum	map

function composition	Ord	toEnum	deriving	map
head	comparing	Show	compare	sort
tail	type class	Eq	*pattern matching*	*lists*
guards	fromEnum	group	type	sortBy
tuples	data	concat	Enum	flip

map	Ord	sortBy	Show	type class
tail	head	concat	*function composition*	data
Eq	*lists*	sort	type	fromEnum
tuples	compare	*pattern matching*	toEnum	*guards*
comparing	flip	Enum	deriving	group

toEnum	map	tail	*guards*	fromEnum
pattern matching	Eq	sortBy	*tuples*	head
sort	Show	comparing	Ord	type
deriving	data	concat	group	type class
lists	flip	compare	Enum	*function composition*

comparing	flip	head	*tuples*	tail
Show	concat	Eq	deriving	Ord
map	sortBy	*guards*	Enum	type
function composition	*lists*	*pattern matching*	type class	sort
compare	toEnum	fromEnum	data	group

guards	`type`	`fromEnum`	*lists*	`compare`
comparing	`Eq`	`flip`	`map`	type class
`deriving`	*tuples*	`Show`	`Ord`	`sortBy`
`Enum`	`toEnum`	`concat`	`data`	`sort`
function composition	`group`	*pattern matching*	`head`	`tail`

lists	fromEnum	data	tail	sortBy
Enum	type class	concat	flip	deriving
guards	*pattern matching*	comparing	Eq	toEnum
compare	*tuples*	group	type	map
Show	head	Ord	*function composition*	sort

map	concat	Enum	*lists*	fromEnum
Eq	*tuples*	sort	*function composition*	group
compare	deriving	type class	comparing	sortBy
flip	Ord	data	type	tail
pattern matching	*guards*	Show	toEnum	head

deriving	type class	*lists*	*tuples*	concat
type	map	Ord	fromEnum	comparing
sortBy	head	flip	compare	toEnum
function composition	group	Show	sort	Enum
guards	Eq	*pattern matching*	tail	data

group	type class	head	compare	type
Enum	toEnum	Ord	*function composition*	*guards*
data	tail	sort	concat	deriving
tuples	Eq	flip	fromEnum	map
sortBy	*pattern matching*	comparing	*lists*	Show

group	*pattern matching*	concat	Eq	data
deriving	Enum	comparing	*lists*	head
type	Show	sort	sortBy	fromEnum
guards	Ord	toEnum	*tuples*	compare
tail	type class	*function composition*	map	flip

Show	*lists*	Eq	*function composition*	map
Ord	compare	Enum	*guards*	deriving
sortBy	toEnum	tail	data	group
tuples	comparing	sort	head	*pattern matching*
type	type class	fromEnum	flip	concat

data	fromEnum	type class	comparing	head
concat	*lists*	compare	group	tail
pattern matching	Eq	deriving	flip	*function composition*
toEnum	sortBy	Show	Ord	sort
tuples	type	*guards*	Enum	map

function composition	*lists*	*pattern matching*	group	toEnum
sortBy	Ord	type class	comparing	Enum
tuples	tail	data	compare	Show
Eq	type	head	map	flip
concat	fromEnum	*guards*	deriving	sort

toEnum	comparing	type	*tuples*	Enum
Show	tail	deriving	head	compare
guards	flip	*lists*	group	sortBy
data	*function composition*	fromEnum	type class	map
Ord	sort	Eq	*pattern matching*	concat

lists	`data`	`comparing`	`sort`	*pattern matching*
`concat`	`Eq`	`sortBy`	`tail`	`Ord`
`compare`	`group`	`deriving`	*guards*	type class
`map`	*tuples*	*function composition*	`Show`	`Enum`
`type`	`fromEnum`	`toEnum`	`head`	`flip`