import {List} from 'immutable';

import {Value} from './index';

/\*\*

\* Possible separators used by Sass lists. The special separator `null` is only

\* used for lists with fewer than two elements, and indicates that the separator

\* has not yet been decided for this list.

\*

\* @category Custom Function

\*/

export type ListSeparator = ',' | '/' | ' ' | null;

/\*\*

\* Sass's [list type](https://sass-lang.com/documentation/values/lists).

\*

\* @category Custom Function

\*/

export class SassList extends Value {

/\*\*

\* Creates a new list.

\*

\* @param contents - The contents of the list. This may be either a plain

\* JavaScript array or an immutable [[List]] from the [`immutable`

\* package](https://immutable-js.com/).

\*

\* @param options.separator - The separator to use between elements of this

\* list. Defaults to `','`.

\*

\* @param options.brackets - Whether the list has square brackets. Defaults to

\* `false`.

\*/

constructor(

contents: Value[] | List<Value>,

options?: {

separator?: ListSeparator;

brackets?: boolean;

}

);

/\*\*

\* Creates an empty list.

\*

\* @param options.separator - The separator to use between elements of this

\* list. Defaults to `','`.

\*

\* @param options.brackets - Whether the list has square brackets. Defaults to

\* `false`.

\*/

constructor(options?: {separator?: ListSeparator; brackets?: boolean});

/\*\* @hidden \*/

get separator(): ListSeparator;

}