Modules. → collection of related functions, types and typeclasses.

↓

Haskell standard library is split into modules, each of them contains functions and types that are somehow related and serve a common purpose. i.e. module for lists, module for concurrent programming, etc.

↓

All functions, types and typeclasses that we've dealt with so far were part of Prelude. (imported by default)

↓

import <module-name> → all the functions in the module become available in the global namespace

↓

Composing length and nub by doing length.nub produces a function equivalent of length(nub(xs))