

What We Expect You to Know

- use `stop()`, `warning()`, `message()` for different signals
- ignore messages/warnings with `suppressMessages` / `suppressWarnings`
- change consequences of warnings using `options(warn=)`
- use `tryCatch`
 - to catch errors / `stop()`s
 - to catch custom errors created with `errorCondition()`
- know about `try()` (but preferably use `tryCatch`)
- use `on.exit()` to perform actions before leaving a function

What We Expect You to Know

- Solve big problems by breaking them down into subproblems, for which you then write functions.
- Functions should fulfill a clear purpose that can (and usually should) be explained in few sentences.
- Function and argument names should be descriptive
- Function arguments and return values should be documented, in particular their expected type

(This is not something we can readily test in our homework / exam and is therefore "not examinable", but keeping this in mind will make your life easier when you have your own projects)