

What is a Haskell module?

What is a Haskell program?

A module is a collection of related functions, types, and typeclasses.

A program is a collection of modules where the main module loads up the other modules and then uses their functions.

Which module is imported by default?

Prelude

Give two shortcuts for importing modules in  
`ghci`.

```
:m + Module1 Module2 ... ModuleN
```

Or, load a script that does imports of its own. They too will be available.