- Move the `betty` file into `/bin/` directory or somewhere else in your `$PATH` with `sudo mv betty`

(/)   `/bin/`

You can now type `betty <filename>` to run the Betty linter!

Quiz questions

Great! You've completed the quiz successfully! Keep going! (Hide quiz)

Question #0

In which category belongs the C programming language?

○ Interpreted language

◉ Compiled language

Question #1

What is the common extension for a C source file?

○ .txt

◉ .c

○ .cpp

○ .py

Question #2

What is the common extension for a C header file?

○ .header

○ .hpp

◉ .h

○ .ch

Question #3

Which command can be used to compile a C source file?

○ c-compiler

◉ gcc

○ bash

Question #4
(/)

Which of the following are both valid comment syntaxes in ANSI C, and Betty compliant?

- ☑ `/* Comment */`

- ☐ `// Comment`

- ☐
```
/*
Comment
*/
```

- ☑
```
/*
 * Comment
 */
```

- ☐ `# Comment`

- ☐ `/* Comment /* nested */ */`

Question #5

What are the different steps to form an executable file from C source code

- ○ Interpretation, compilation and assembly
- ● Preprocessing, compilation, assembly, and linking
- ○ Interpretation, assembly and compilation
- ○ Compilation and linking
- ○ Preprocessing and compilation

Tasks

0. Preprocessor   mandatory

Write a script that runs a C file through the preprocessor and save the result into another file.

- The C file name will be saved in the variable `$CFILE`
- The output should be saved in the file `c`