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# Booleans & Nil #SC2   ( Pending )

Complete previous stages to gain access to this stage.

📄 **Instructions**     ⟨/⟩ Code Examples     💬 Forum

## Your Task   ( Pending )   Share Feedback                    HARD

In this stage you'll implement support for the `parse` command and handle parsing `true` , `false` , and `nil` literals.

## Book reference

Before starting this stage, make sure you've read the **Representing Code** chapter (chapter 5). The code covered in that chapter ( `AstPrinter` ) will be required to generate the output tested in this stage.

The code for this stage is implemented in **Section 6.2: Recursive Descent Parsing**.

## The `parse` command

In the previous stages, the tester used the `tokenize` command to test your

**RECENT ATTEMPTS** 11

- Mari...
- garvi...
- fb1
- Aida...
- aaro...
- good...
- wynn...
- KGB33
- Beyra...
- Priyath...

?

Tests failed. ❓   Show logs