ATL Parse

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December 8, 2018

```
module Parse (parse) where
```

This module supplies a single function, `parse`, which traslates the lines of an input file into `ParseNode` objects which are easy to transpile using a transpilation blueprint.

```
parse_separate = []
parse_ignore   = []



data ParseItem = ParseItem
    , name        :: String
    , uid         :: Int
    , fields      :: (String, String) }



parse :: [String] -> [ParseItem]
parse xs =
```