

330-131203

Note Title

2013-12-03

return :: a → Parser a

return v = λ inp → [(v, inp)]

return :: a → String → [(a, String)] } arguably
return v inp = [(v, inp)] } easier

→ but we could not use the Parser type

[1, 2, 3, 4, 5] a list of digits

A regular expression for a list of
digits "[0-9]*"