ident		examples
`foo`		foo

ident		counterexamples

`0`		**Parsing error:** The input does not match the expected format.
		`1 | 0`
		`^ Regex does not match`
		While trying to parse: `<ident>`.

ident-list		examples
`x`		`("x",)`

atom		examples
`x`		`(id: "x")`
`(x)`		`(id: "x")`
`((((x))))`		`(id: "x")`

atom		counterexamples

`(x`		**Parsing error:** The input does not match the expected format.
		`1 | (x`
		`^ Can't match string ")"`
		While trying to parse: `<atom>`.

`x␣y`		**Parsing error:** The parser did not consume the entire input.
		`1 | x␣y`
		`~|^^ Surplus characters`
		`| Valid <atom>`
		Hint: halted due to the following:
		`1 | x␣y`
		`^ No longer part of the regex match`
		While trying to parse: `<atom>` → `<ident>`.

app-expr		examples
`x`		`(id: "x")`
`x␣y␣z`		`(app: ((id: "x"), (id: "y"), (id: "z")))`
`x␣(y␣z)`		`(app: ((id: "x"), (app: ((id: "y"), (id: "z")))))`

lambda-expr		examples
`\x.y`		`(args: ("x",), body: (id: "y"))`

lambda-expr		examples

`\x.\y.z`		`(`
		`  args: ("x",),`
		`  body: (args: ("y",), body: (id: "z")),`
		`)`

`\x,y.(x␣((\z.z)␣y))`		`(`
		`  args: ("x", "y"),`
		`  body: (`
		`  app: (`
		`  (id: "x"),`
		`  (app: ((args: ("z",), body: (id: "z")), (id: "y"))),`
		`  ),`
		`  ),`
		`)`

parsing		
14	14	0

```
(
  args: ("x",),
  body: (args: ("y",), body: (app: ((id: "y"), (id: "x")))),
)
```

Parsing error: The input does not match the expected format.

```
1 | \x.␣\y␣y␣x
              ^ Can't match string "."
```

While trying to parse: `<expr>` → `<lambda-expr>` → `<lambda-expr>` → `<dot>`.