

open	=	symbol '('
close	=	symbol ')'
plus	=	symbol '+'
minus	=	symbol '-'

```
data Tree
= Leaf Int
  | Node Tree Op Tree
type Op = Char
```

```
expr, term :: Parser Char Tree
expr = Node ① term ② (plus⊕minus) ③ expr
      ⊕      term
term = Leaf ① number
      ⊕ middle ② open ③ expr ④ close
      where middle x y z = y
```