```
primary-expression:
      ( expression )
      identifier
      character
      string
      num
postfix-expression:
      primary-expression
      postfix-expression [ expression ]
      postfix-expression ( expression-list )
      postfix-expression ( )
      postfix-expression . identifier
      postfix-expression -> identifier
prefix-expression:
      postfix-expression
      ! prefix-expression
      - prefix-expression
      * prefix-expression
      & prefix-expression
      sizeof prefix-expression
      sizeof ( specifier pointers )
      ( specifier pointers ) prefix-expression
multiplicative-expression:
      prefix-expression
      multiplicative-expression * prefix-expression
      multiplicative-expression / prefix-expression
      multiplicative-expression % prefix-expression
additive-expression:
      multiplicative-expression
      additive-expression + multiplicative-expression
      additive-expression - multiplicative-expression
relational-expression:
      additive-expression
      relational-expression < additive-expression
      relational-expression > additive-expression
      relational-expression <= additive-expression
      relational-expression >= additive-expression
equality-expression:
      relational-expression
      equality-expression == relational-expression
      equality-expression != relational-expression
logical-and-expression:
```

equality-expression logical-and-expression && equality-expression

expression:

logical-and-expression
expression || logical-and-expression