

```
%left ASSIGN_T;
%left ADD SUB;
%left MUL DIV MOD;
%precedence UMINUS;
%nonassoc INSTANCEOF;
expression
: primary_expression
| LB boolean_expression RB { $$ = $2; }
| expression ASSIGN_T expression
{ $$ = create_assign_expression($1, NORMAL_ASSIGN, $3); }
| expression ADD expression
{ $$ = create_binary_expression(ADD_EXPRESSION, $1, $3); }
| expression SUB expression
{ $$ = create_binary_expression(SUB_EXPRESSION, $1, $3); }
| expression MUL expression
{ $$ = create_binary_expression(MUL_EXPRESSION, $1, $3); }
(其它运算符的识别规则和语义动作类似, 此处略去)
;
```