MCFA(&13 M1 Populables onzbekle

3 a galere 11:

d wwr we {0;1}* f-namughense let. Jumes nag augaburon {0;1}

G = (VT; VN; P: 5>

 $V_{\tau} = \{0; 1\}$ $P = \{S = \{0S_0 | 1S_1 | E\}\}$ $V_{\nu} = \{S\}$

Пришер: 01001 10010

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-> 0 2 0 0 1 8 1 0 0 1 0 0 2 1 0 0 1 0 0

Depelo:

3agannee 12:

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Задача 3

Решение

Спецификация языка JavaScript (ECMAScript 6).

- 1. Определение для FunctionDeclaration:
 - 1. FunctionDeclaration : function BindingIdentifier (FormalParameters) { FunctionBody }
 - 2. FunctionDeclaration : function (FormalParameters) { FunctionBody }

Для структур BindingIdentifier, FormalParameters, FunctionBody определения не даю, так как они ссылкаются на другие нетерминальные структуры.

2. Определение для AssignmentExpression:

```
AssignmentExpression :
    YieldExpression
    ArrowFunction
    LeftHandSideExpression = AssignmentExpression
    LeftHandSideExpression AssignmentOperator AssignmentExpression
```

3. Определения для ArrowFunction:

```
ArrowFunction :
    ArrowParameters [no LineTerminator here] => ConciseBody

ConciseBody :
    [{] AssignmentExpression [}]
    { FunctionBody }

FunctionBody : FunctionStatementList

FunctionStatementList : [empty]
    1. Return an empty List.

FunctionStatementList : StatementList
    1. Return TopLevelLexicallyDeclaredNames of StatementList.
```

StatementList :

ReturnStatement ExpressionStatement

ExpressionStatement : Expression ;

4. Определения для *UnaryExpression*:

```
UnaryExpression :
    delete UnaryExpression
    void UnaryExpression
    typeof UnaryExpression
    ++ UnaryExpression
    -- UnaryExpression
    + UnaryExpression
```

- UnaryExpressionUnaryExpressionUnaryExpression
- 1. Return false.