6 -O-

(cexpr>)

cid> \* cexpr>

Cid> + cexpr>

Cid> + cexpr>

Cid> + cexpr>

Cids = Cexpr>
A Cexpr>
A Cexpr>
Cids + cexpr>
(cexpr>
(cexpr>)
(cexpr>)
(cexpr>)

8, expression=> atto-

Parse Tree I=

CA> + CA>

CA> + CA>

CID>

Parse tree 2:

CS>

CA>+ CA>

CA>+ CA>

CID>

CI

Q-5-12

cassign > -> cid> = cexpr>
cid> -> AIBIC

cexpr> -> cexpr> + cterm> | cterm>
cterm> -> cterm> + cneg> | cneg>

cneg> -> -cneg> | cfactor>

Cfactor> -> (cexpr>) | cid>

a bulk of a characters (21) concatenate with a bulk of 'b' characters (21) concatenate with a 'E' character.

17.  $CS \rightarrow CA > |CA > b < S >$  CA > a CA > |ab < A >