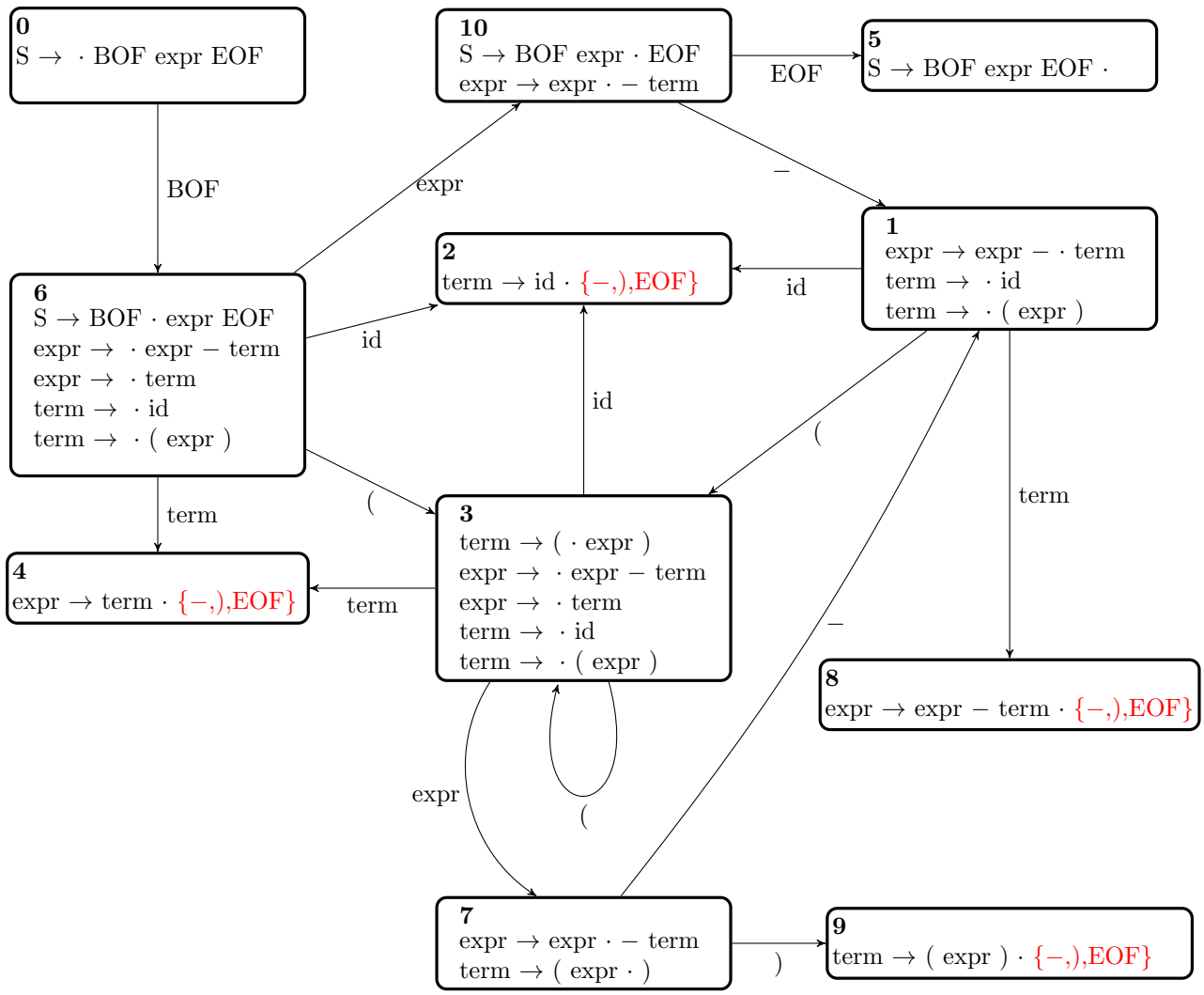
0
S → · BOF expr EOF
10
S → BOF expr · EOF
expr → expr · − term
5
S → BOF expr EOF ·
EOF
BOF
expr
−
1
expr → expr − · term
term → · id
term → · (expr)
2
term → id · {−,),EOF}
id
6
S → BOF · expr EOF
expr → · expr − term
expr → · term
term → · id
term → · (expr)
id
id
(
term
(
term
3
term → (· expr)
expr → · expr − term
expr → · term
term → · id
term → · (expr)
4
expr → term · {−,),EOF}
term
−
8
expr → expr − term · {−,),EOF}
expr
(
7
expr → expr · − term
term → (expr ·)
)
9
term → (expr) · {−,),EOF}