1) A = B + <term> * <factor>
A = B + <factor> * <factor>
A = B + <id> * <factor>
A = B + C * <factor>
A = B + C * <id>
A = B + C * A

RMD
<assign> → <id> = <expr>
<id> = <expr> + <term>
<id> = <expr> + <term> * <factor>
<id> = <expr> + <term> * <id>
<id> = <expr> + <term> * A
<id> = <expr> + <factor> * A
<id> = <factor> + C * A
<id> = <id> + C * A
<id> = B + C * A
A = B + C * A

2) A = (A + <factor>) * <factor>
A = (A + <id>) * <factor>
A = (A + B) * <factor>
A = (A + B) * <id>
A = (A + B) * ε

RMD.

<id> = <expr>
<id> = <term>
<id> = <term> * <id>
<id> = <term> * C
<id> = <factor> * C
<id> = (<expr>) * C
<id> = (<expr> + <term>) * C
<id> = (<expr> + <factor>) * C
<id> = (<expr> + <id>) * C
<id> = (<expr> + B) * C
<id> = (<term> + B) * C
<id> = (<factor> + B) * C
<id> = (<id> + B) * C.
<id> = (A + B) * C

3) A = B + (<term> + <term>)
A = B + (<factor> + <term>)
A = B + (<id> + <term>)
A = B + (C + <term>)
A = B + (C + <factor>)
A = B + (C + <id>)
A = B + (C + A)
<id> = <expr>
<id> = <expr> + <term>
<id> = <expr> + <factor>
<id> = <expr> + <expr>
<id> = <expr> + (<expr> * <term>)
<id> = <expr> + (<expr> + <factor>)

<id> = <expr> + (<expr> + <id>
<id> = <expr> + (<expr> + A)
<id> = <expr> + (<term> + A)
<id> = <expr> + (<factor> + A)
<id> = <expr> + (<id> + A)
<id> = <expr> + (B + A)
<id> = <term> + (C + A)
<id> = <factor> + (C + A)
<id> = <id> + (C + A)
<id> = B + (C + A)
A = B + (C + A)

4) A = <id> * <factor>
A = A * (<expr>)
A = A * (<expr> * <term>)
A = A * (<term> + <term>)
A = A * (<factor> + <term>)
A = A * (<id> + <term>)
A = A * (B + <term>)
A = A * (B + <factor>)
A = A * (B + <id>)
A = A * (B + C)

<id> = <expr>
<id> = <term>
<id> = <term> * <factor>
<id> = <term * (<expr>)
<id> = <term> * (<expr> + <term>)
<id> = <tam> * (<expr> + <factor>)

<id> = <term> * (<expr> + <id>)
<id> = <term> * (<expr> + C)
<id> = <term> * (<term> + C)
<id> = <term> * (<factor> + C)
<id> = <term> * (<id> + C)
<id> = <term> * (B + C)
<id> = <factor> * (B + C)
<id> = <id> * (B + C)
<id> = A * (B + C)
A = A * (B + C)

5) A = B * (C * (A + B))

<id> = <expr>
<id> = <term>
<id> = <term> * <factor>
<id> = <term> * <expr>
<id> = <term> * <term>
<id> = <term> * (<term> * <factor>)
<id> = <term> * (<term> * (<expr>))
<id> = <term> * (<term> * (<expr> * <term>))
<id> = <term> * (<term> * (<expr> + <factor>))
<id> = <term> * (<term> * (<expr> + <id>))
<id> = <term> * (<term> * (<expr> + B))
<id> = <term> * (<term> * (<term> + B))
<id> = <term> * (<term> * (<factor> + B))
<id> = <term> * (<term> * (<id> + B))
<id> = <term> * (<term> * (A + B))
<id> = <term> * (<factor> * (A + B))
<id> = <term> * (<id> * (A + B))

<id> = <term> * (C * (A + B))
<id> = <factor> * (C * (A + B))
<id> = <id> * (C * (A + B))
<id> = B * (C * (A + B))
A = B * (C * (A + B))