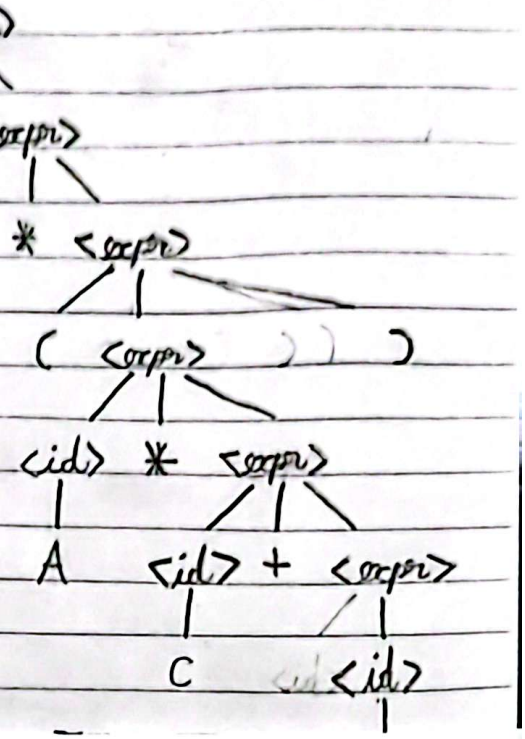
1. B = C * (A * C + B)

<assign> -> <id> = <expr>
-> B = <expr>
-> B = <id> * <expr>
-> B = C * <expr>
-> B = C * (<expr>)
-> B = C * (<id> * <expr>)
-> B = C * (A * <expr>)
-> B = C * (A * <id> + <expr>)
-> B = C * (A * C + <expr>)
-> B = C * (A * C + (id>)
-> B = C * (A * C + B)



2. A = A * (B + (C))

<assign> -> <id> = <expr>
-> A = <expr>
-> A = <id> * <expr>
-> A = A * (<expr>)
-> A = A * (<id> + <expr>)
-> A = A * (B + (<expr>)
-> A = A * (B + (<expr>))
-> A = A * (B + (<id>))
-> A = A * (B + (C))