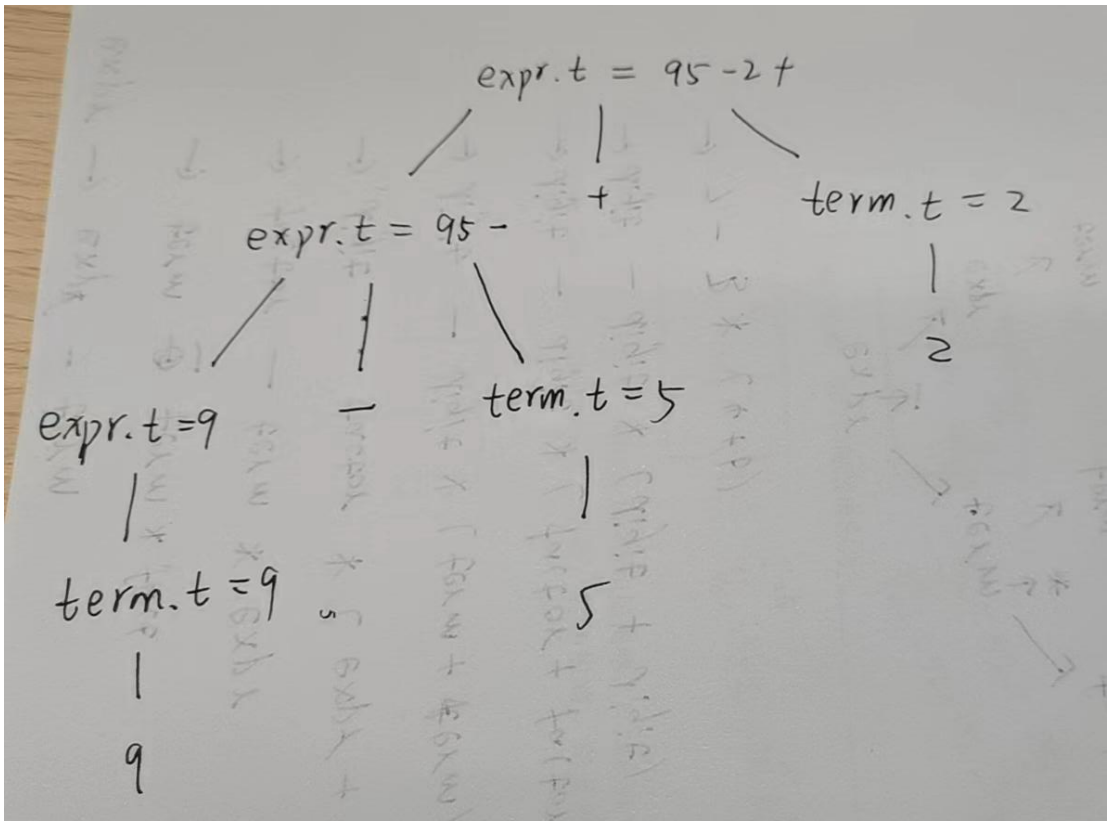
stmt → while (exper) stmt

stmt → for (exper ; exper ; exper) stmt



expr → expr − term

→ term − term * fact

→ factor − term * expr

→ digit − factor * (expr + term)

→ digit − digit * (term + term)

→ digit − digit * (factor + factor)

→ digit − digit * (digit + digit)

→ 7 − 3 * (4 + 6)