```
1. input string: (1+2+(3+4))+5
Grammar: S > E+S | E = F number | (S)
  S>E+S
   S>(E+S)+S
   S- (number + E)+S
   S> (numbrt + numbrt) +S
   S->(numbr++ numbr++(5))+S
   S > (numbrt + numbrt + (E+E)) +5
   S->(number + number + (number + humber+))+S
   5 - (numbert + numbert + (numbert + numbert)) + E
   (> (number + number + (number + number + )) + number +
2. input string: 1+(2+-(3+4))+5

Grammar: S→E+S/E E→numbrt [-(5)
    S>E+S
    S> number +S
    S-> number + E + S
    S>numbr+ + numbr+ +S
    S-> numbr+ + numbr+ + -(5)
     S> number + humber + - (E+E)
     5 > number + number + - (number + humber)
     S-> number + number + - (number + number) + number
  3. Remove ambiguity: 5-5+5 |5-5 |5*5 |5/5 |-5 |5°5 | num
```