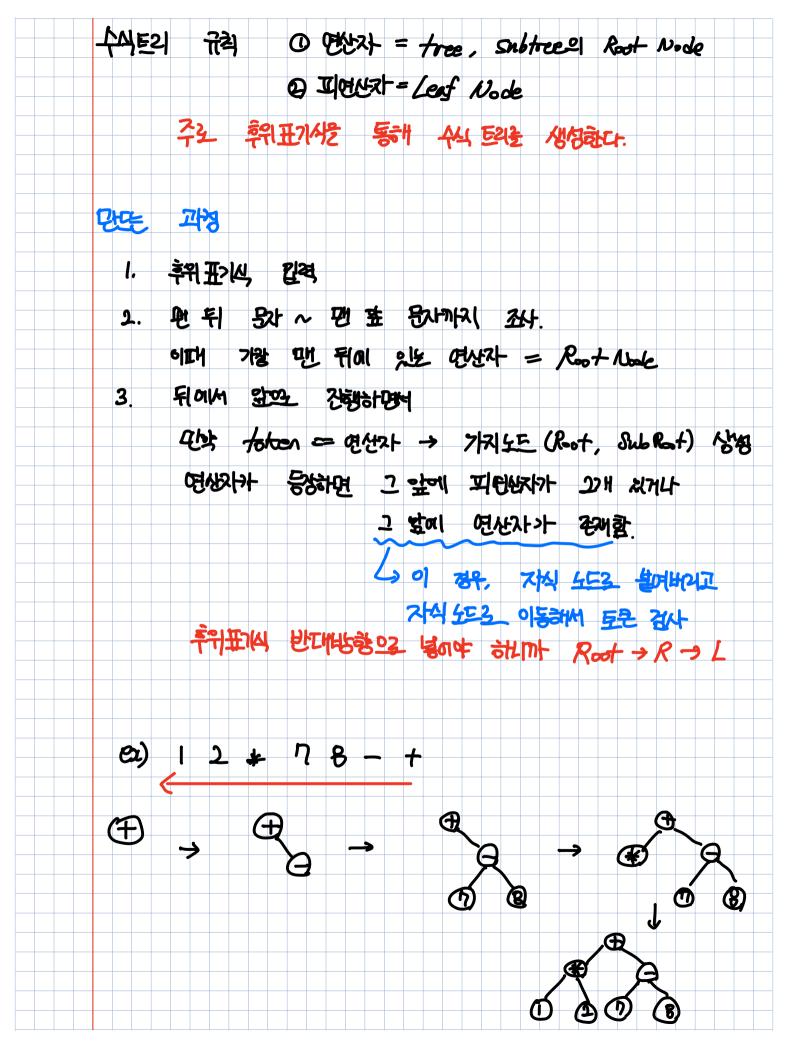
Title : Expression Bloom Tree

Name:_____

Date:_



Title:		

Name:_____

Date:

```
44E31 AA
void Build Expression Tree ( $7111) |4, Tree | Root Look +) {
     int len = strlen(新田以);
    Char token = = = = = [ [len -1];
    繁田1代 [-1] = 1\01; //자代 → 計時 計析
                           洲見 行物的
    owitch (token) {
       Case +, -, /, +: //0147481 29
           (*Node) = 1/4 45 MM (+oken)
          - Build Expression Tree (中刊型以, & (+Node) -> Right);
  Stark=
           1/ Root -> Right > Left &13_ 5== 219143
 可是
        Build Expression Tree (7971 1714);
  Build
           breat;
      default: // IIIOUST & 37
          (+Node) - M 4= 246 (Token);
       break;
निरायक रह वास्त्राप हिल्हित
```

Title:

Name:_____

Date:

4521 74世 FM 521 86A Root -> Right -> Left 3_ 21018220=3 계산 시 후인 선호로 들리면 된다. 17147/11/2011 return value: Double double Colc (ETNode + Tree) { 4 Tree 25 char Temp [2]; // 7=12th double left; 11et value double Right; // 1223 value double Result; if (tree == NULL) -> 0 412-Switch (Tree -> Data): Case +, -, /. *: //05/63/12 24 7/17/ left = Calc (Tree -> (eft); Right = Calc (Tree > Right); UNITED THE BY & Great; defaut: Manset (Temp, 0, Sizeof (Temp)); // Temp wray 255, Temp[0] = Tree -> Pada React = atof(Temp) // char -> float 152 (double) break; return Rosult;