```
 1                                              b = 5 + 8 * 9;
 2                                                   G
 3                                              statmnt
 4                                              exprsn-stmt
 5            exprsn                                                              ;
 6   id              two                                                          ;
 7   b               two                                                          ;
 8       one relop           two2                                                 ;
 9       @ =                 two2                                                 ;
10       =                   two2                                                 ;
11                           exprsn                                               ;
12                       num three                                               ;
13                       5 three                                                 ;
14                           temp3   temp2 temp                                  ;
15                           @       temp2 temp                                  ;
16                                   temp2 temp                                  ;
17                           addop term temp2 temp                               ;
18                           +     term temp2 temp                               ;
19                                 factor temp3 temp2 temp                       ;
20                                   num temp3 temp2 temp                        ;
21                                   8   temp3 temp2 temp                        ;
22                                     mulop factor temp3   temp2 temp  ;
23                                     *     factor  temp3    temp2 temp  ;
24                                           num   temp3  temp2 temp      ;
25                                           9    @        @        @     ;
```