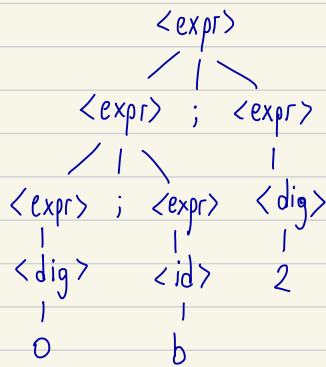Name : Pimpisut Puthipongkawin
BU ID : U32964529
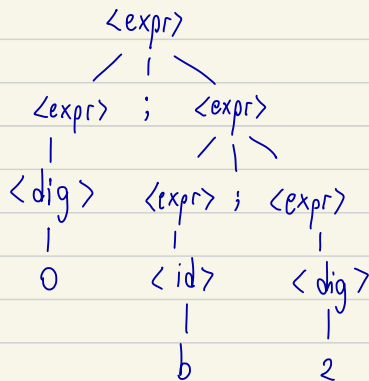Assign-6-written

(1) Ambiguous because we could write 2 different parse trees for <expr>.
for example using   <expr> = 0;b;2

Parse tree #1

```
                    <expr>
                   /  |  \
             <expr>   ;   <expr>
            /  |  \          |
       <expr>  ;  <expr>   <dig>
          |         |        |
       <dig>      <id>       2
          |         |
          0         b
```

Parse tree #2

```
                    <expr>
                   /  |  \
             <expr>   ;   <expr>
               |          /  |  \
            <dig>    <expr>  ;  <expr>
               |         |        |
               0       <id>     <dig>
                         |        |
                         b        2
```

<id> ::= a|b|c|...|z
<dig> ::= 0|1|2|...|9
<expr> ::= () | <dig> | <id>
         | let <id> = <expr> in <expr>
         | begin <expr> end
         | () ; <expr>
         | <dig> ; <expr>
         | <id> ; <expr>
         | let <id> = <expr> in <expr> ; <expr>
         | begin <expr> end ; <expr>

I can now write only 1 parse tree as shown below
(using expr = 0;b;2)