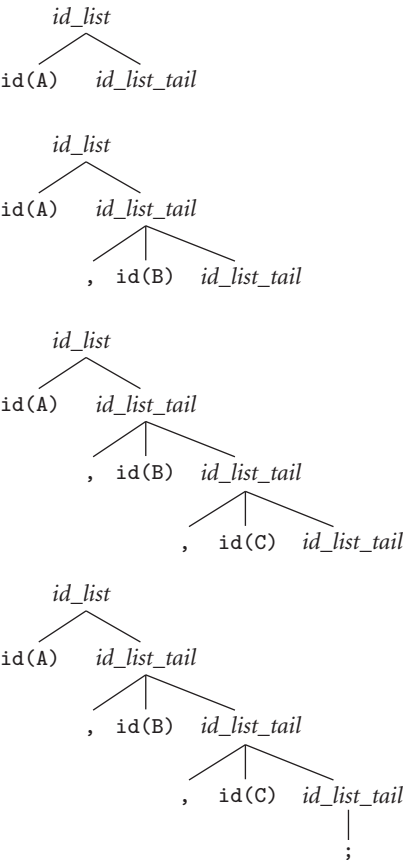



$$id_list \longrightarrow \text{id } id_list_tail$$
$$id_list_tail \longrightarrow , id \ id_list_tail$$
$$id_list_tail \longrightarrow ;$$
 $\text{id}(A)$ $\text{id}(A)$,
$$\text{id}(A) \quad , \quad \text{id}(B)$$
 $\text{id}(A) \quad , \quad \text{id}(B) \quad ,$ $\text{id}(A) \quad , \quad \text{id}(B) \quad , \quad \text{id}(C)$
$$\text{id}(A) \quad , \quad \text{id}(B) \quad , \quad \text{id}(C) \quad ;$$
[illegible]

```
id(A) , id(B)
```

```
      |  
      v  
    id_list_tail
```

```
          /|\n         / |\ \n        ,  id(C) id_list_tail\n                        |\n                        v  
                      ;
```

```

id(A)  id_list_tail
      / | \
     ,  |  \
    id(B) id_list_tail
          / | \
         ,  |  \
        id(C) id_list_tail
              |
              ;

```

```

graph TD
    id_list --> idA[id(A)]
    id_list --> id_list_tail1[id_list_tail]
    id_list_tail1 --> comma1[ , ]
    id_list_tail1 --> idB[id(B)]
    id_list_tail1 --> id_list_tail2[id_list_tail]
    id_list_tail2 --> comma2[ , ]
    id_list_tail2 --> idC[id(C)]
    id_list_tail2 --> id_list_tail3[id_list_tail]
    id_list_tail3 --> semicolon[ ; ]
  
```