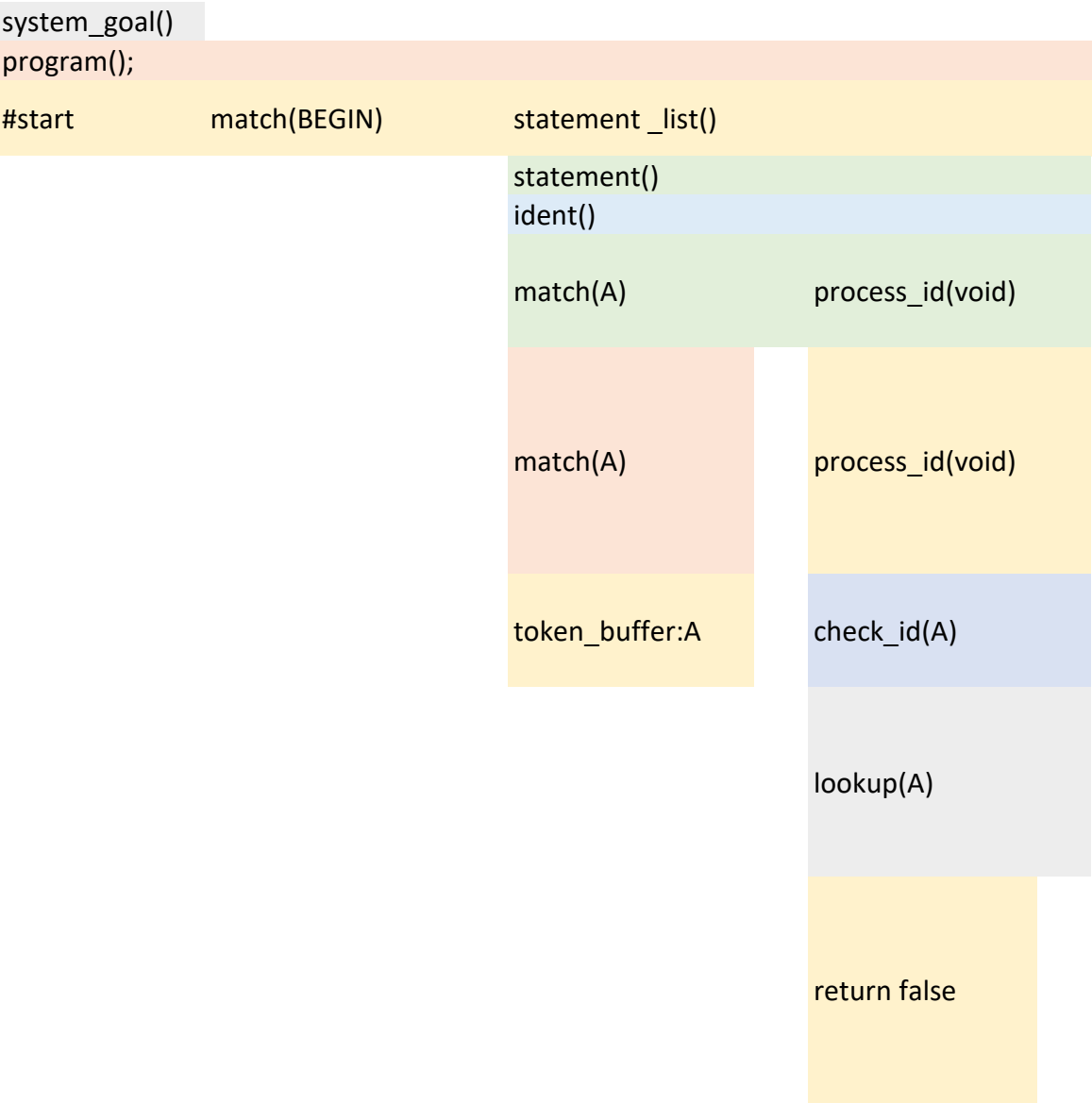
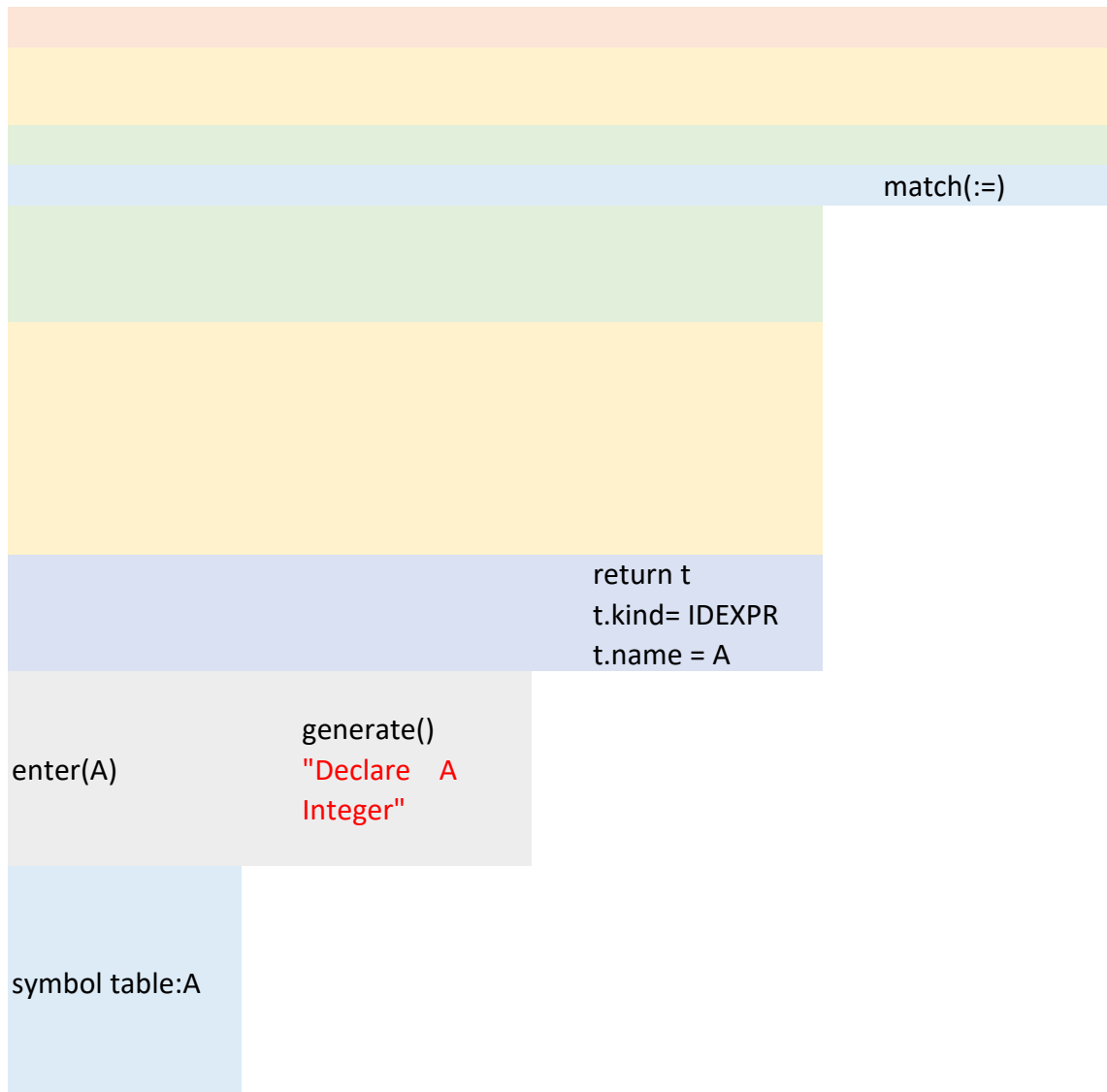


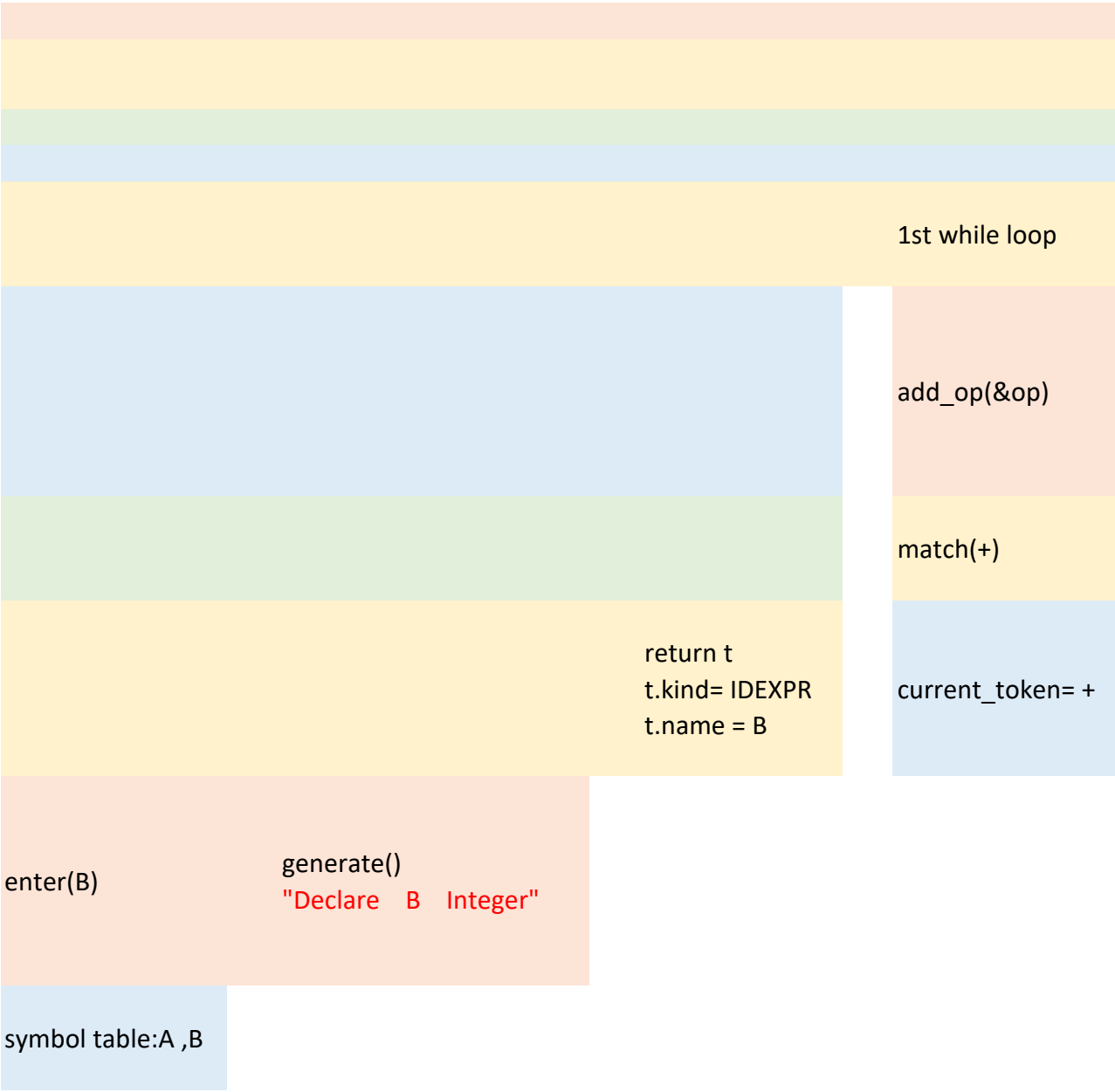
BEGIN A := B + (C - 365); END SCANEOF

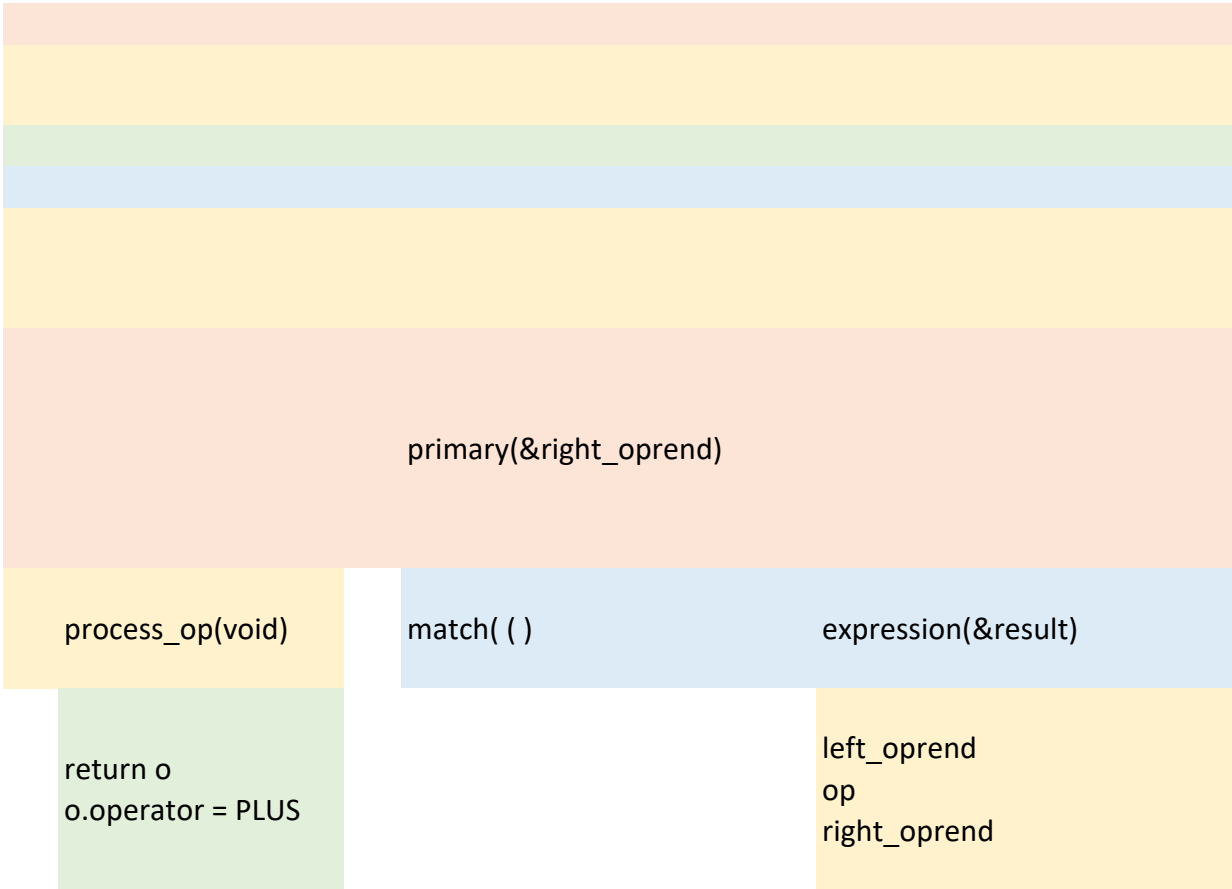


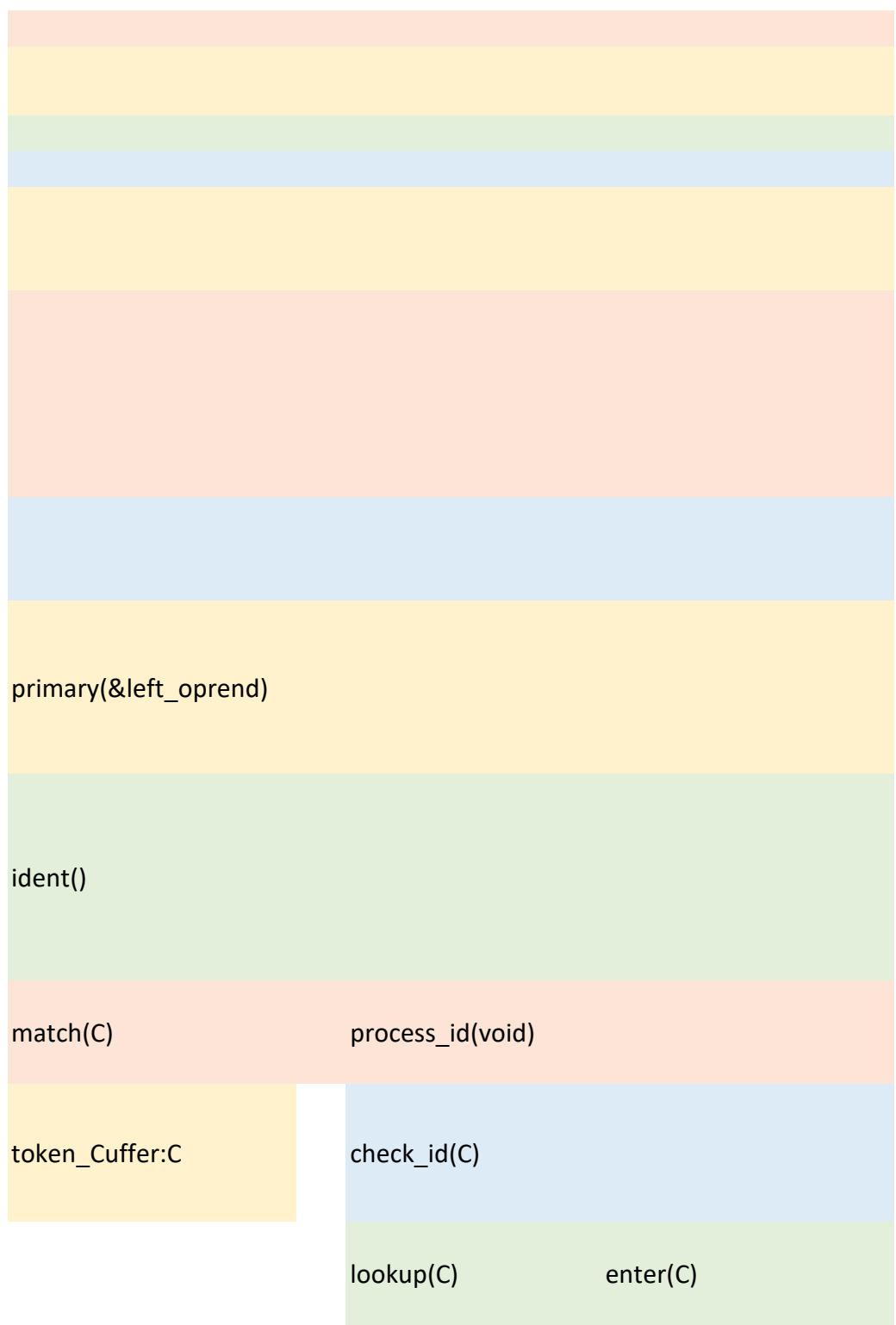
:

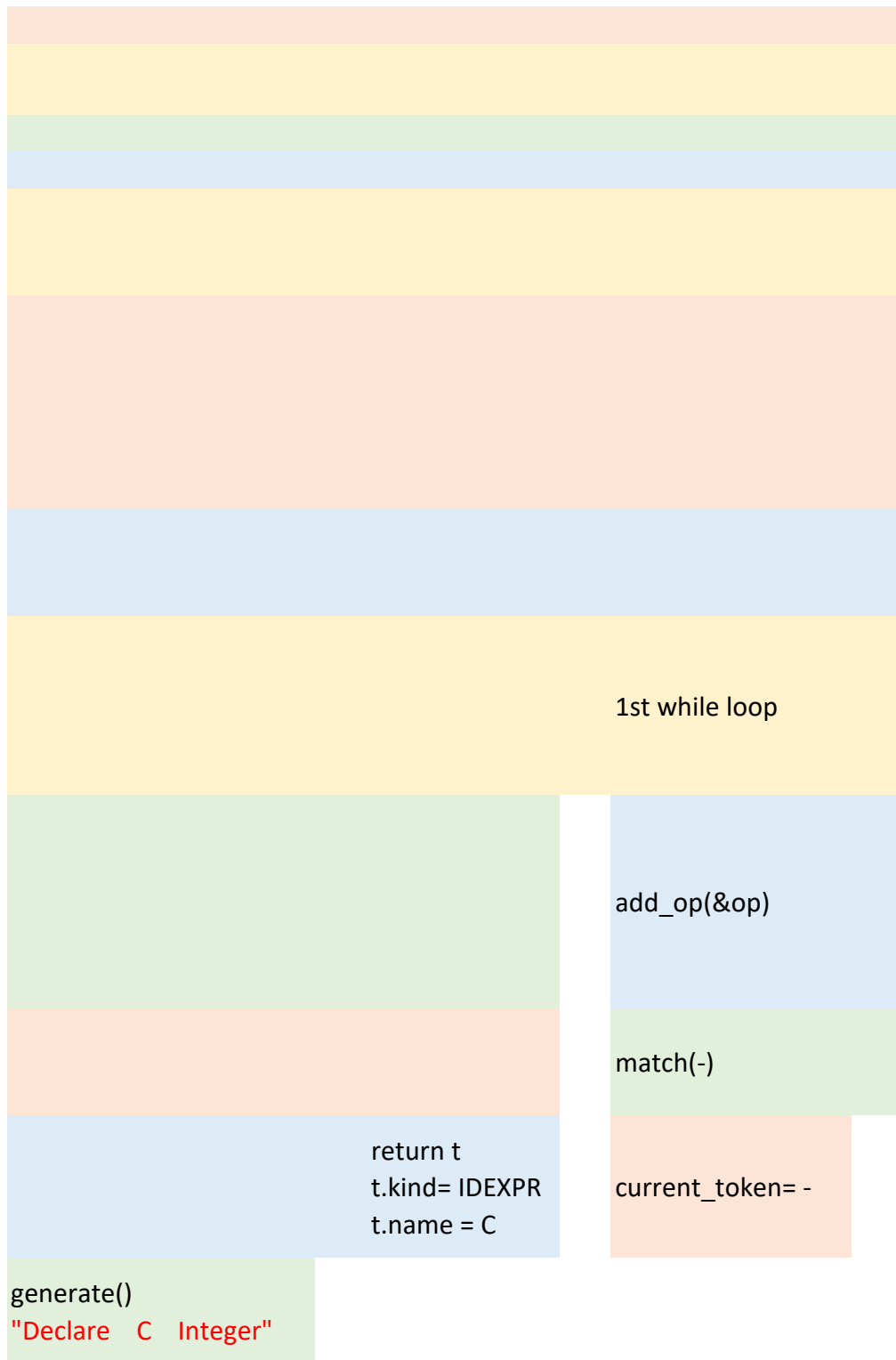


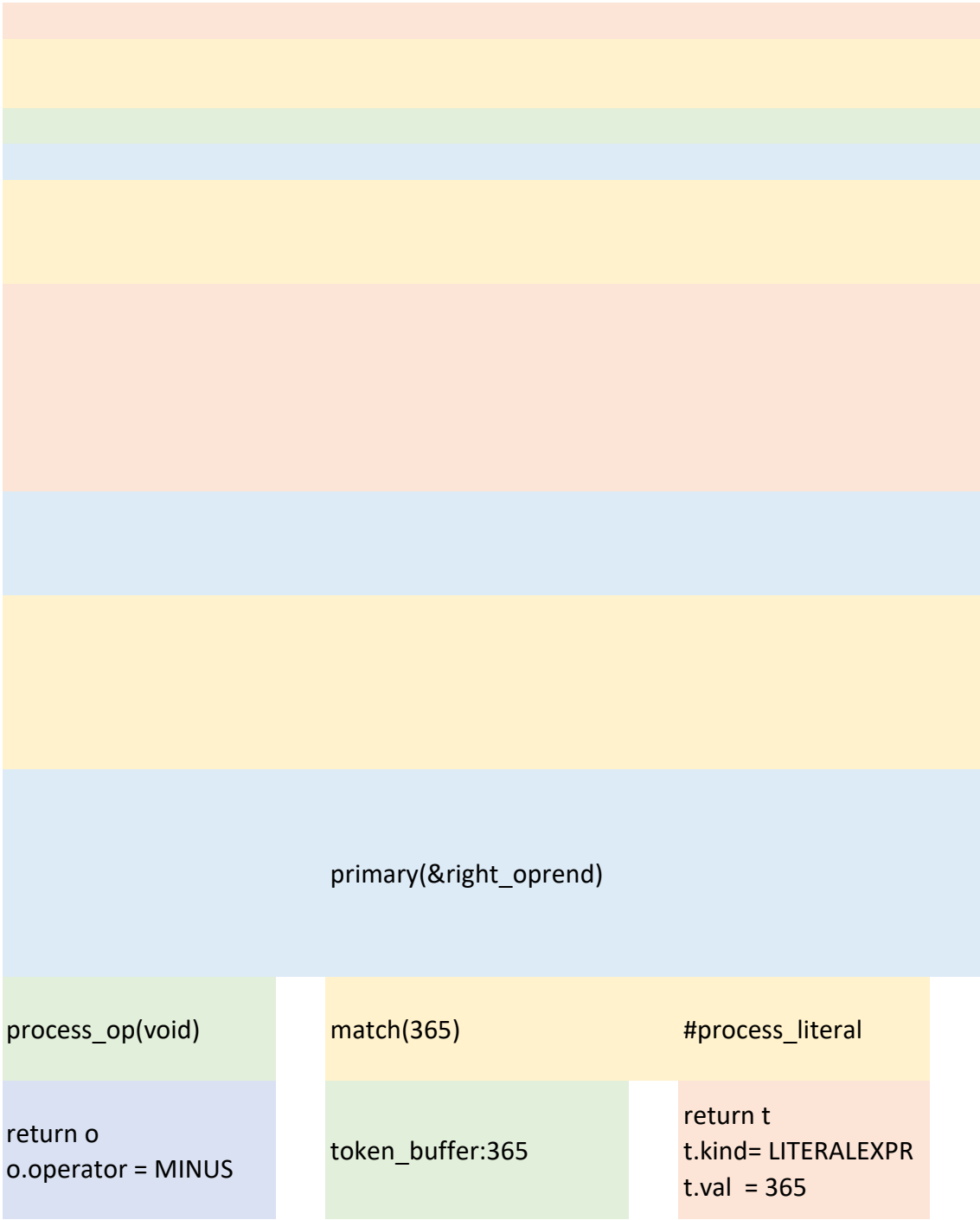













```
left_operand=
gen_infix(
    left_operand      , op      , right_oprend      )
    e1.kind= IDEXPR  , op.operator = MINUS  , e2.kind= LITERALEXPR
    e1.name = C      e2.val =365
```

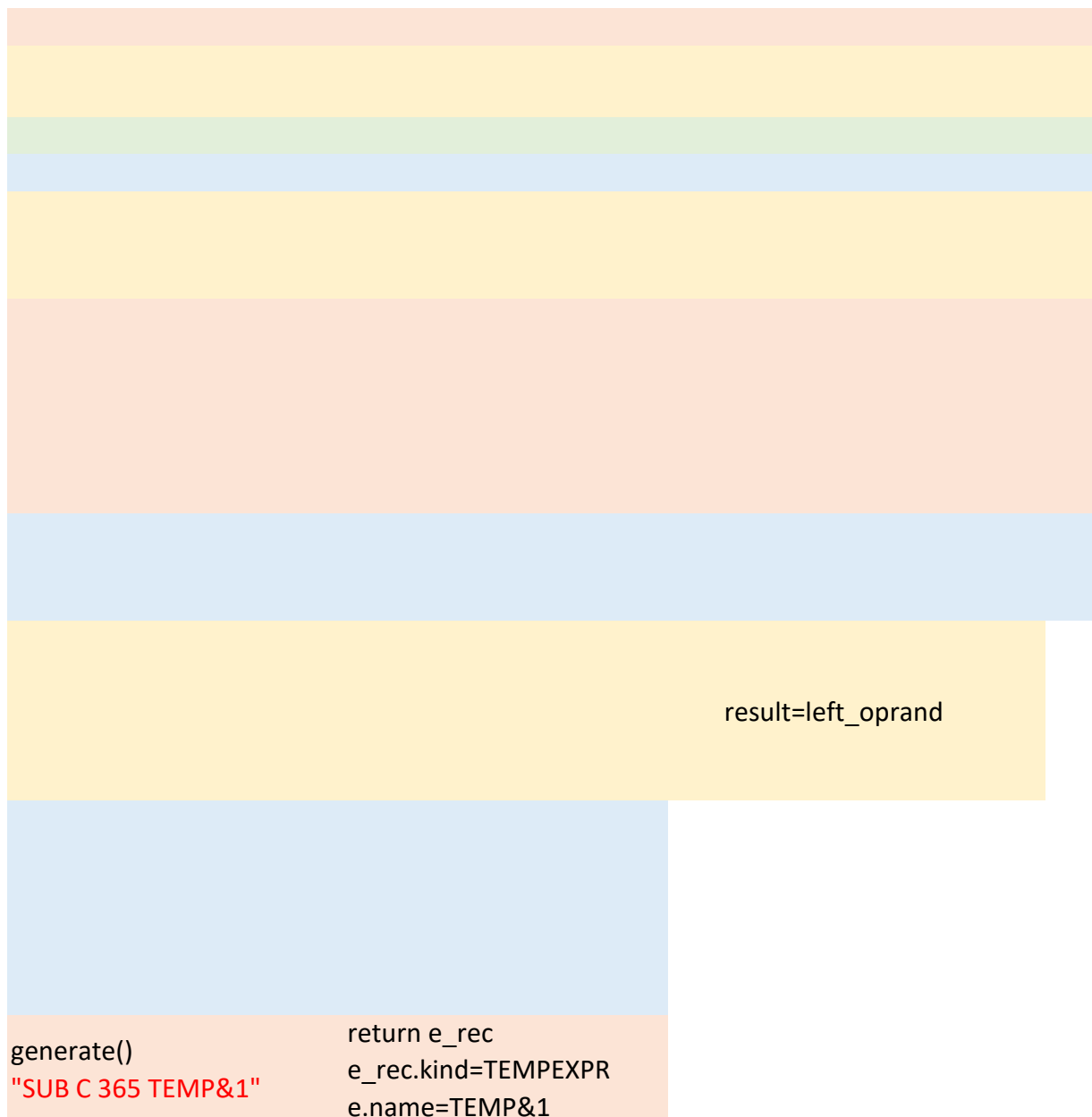
```
get_temp()
```

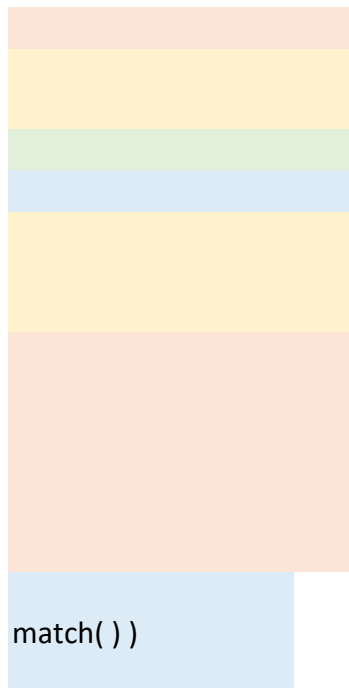
```
max_temp=1
check_id(TEMP&1)
```

```
lookup(TEMP&1)
```

```
return false
```





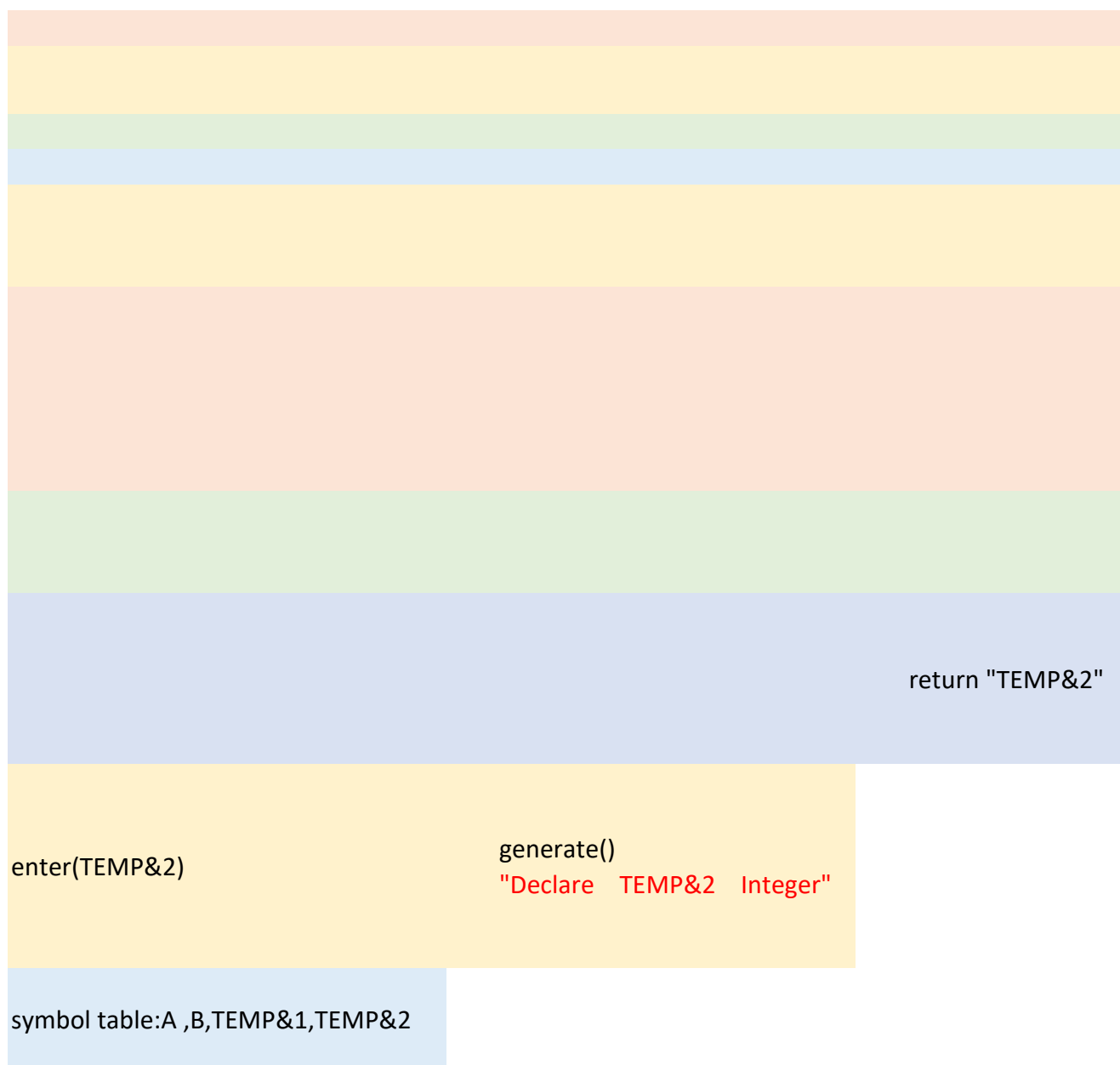

```
left_oprand=
gen_infix(
    left_oprand    , op            , right_oprend    )
    e1.kind= IDEXPR , op.operator = PLUS    , e2.kind= TEMPEXPR
    e1.name = B            e.name=TEMP&1
```

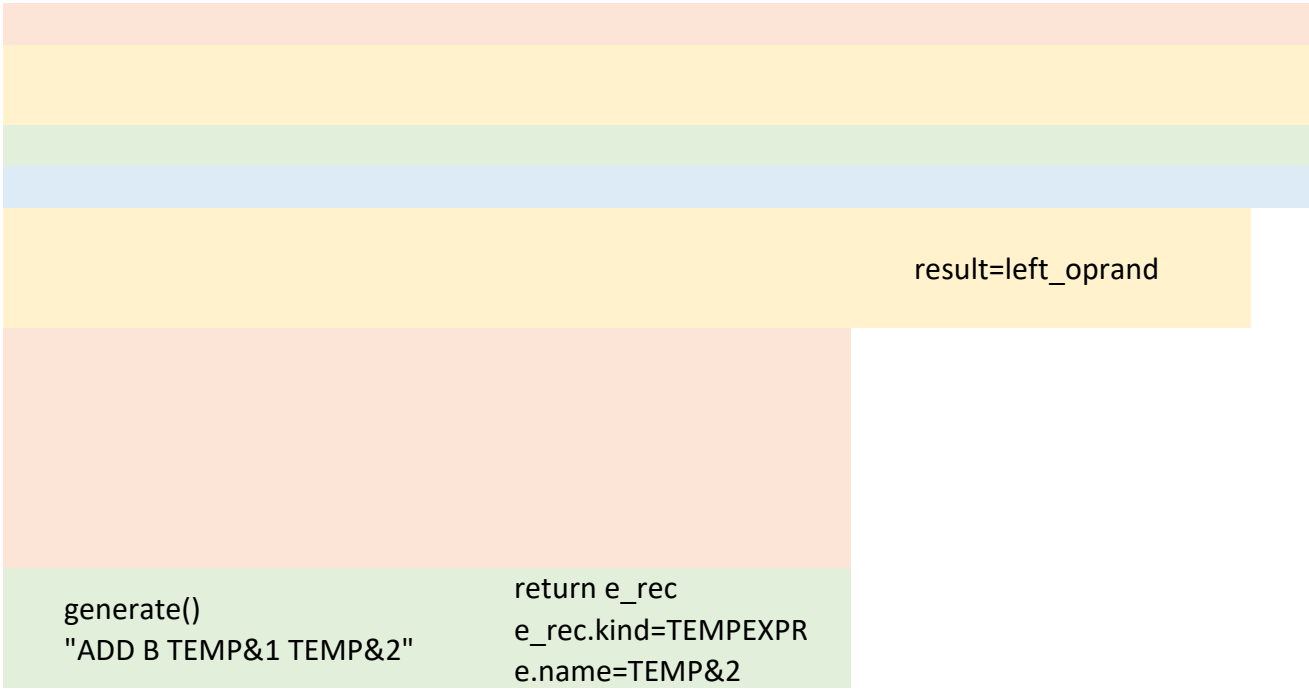
```
get_temp()
```

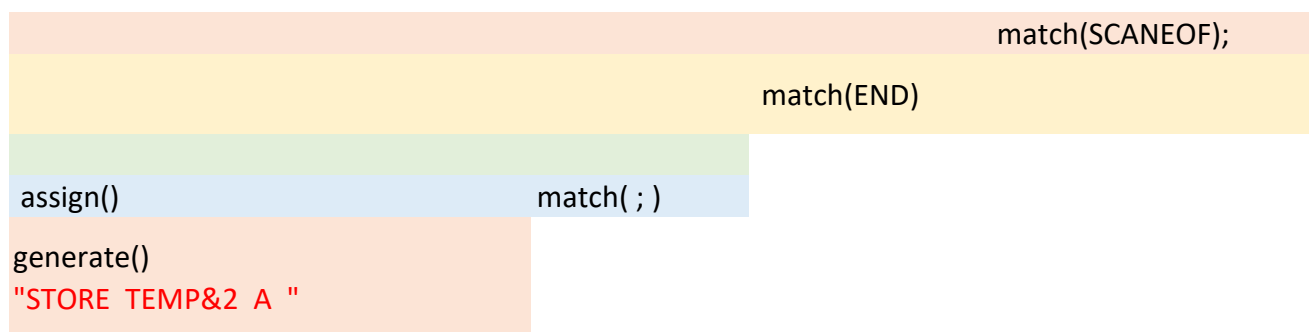
```
max_temp=2
check_id(TEMP&2)
```

```
lookup(TEMP&2)
```

```
return false
```






```
#finish
```

```
generate()
```

```
"HALT"
```