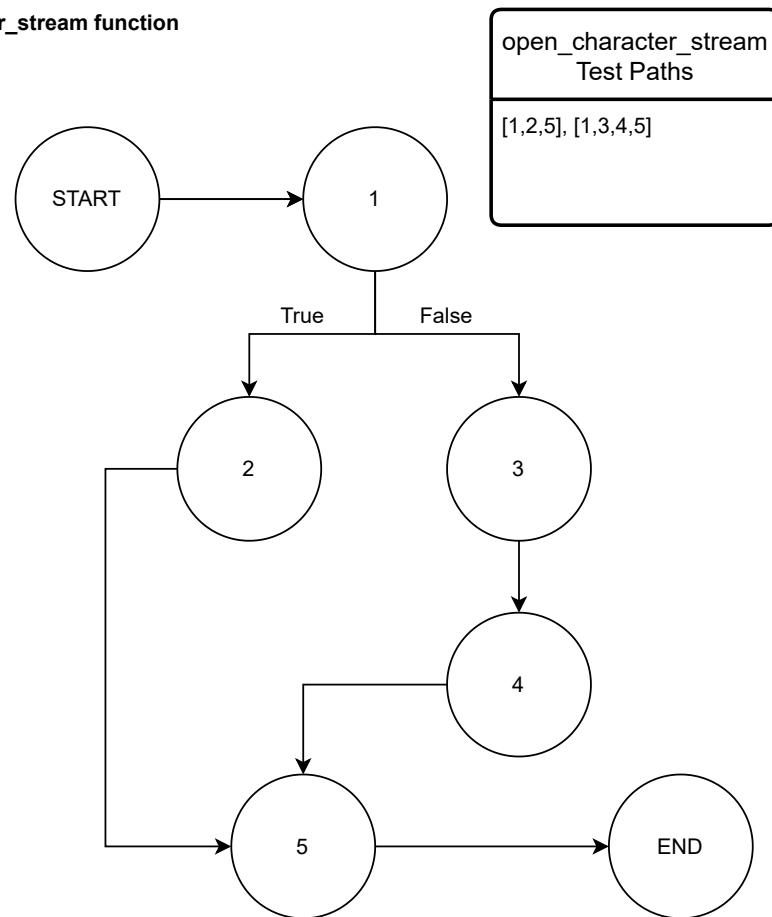
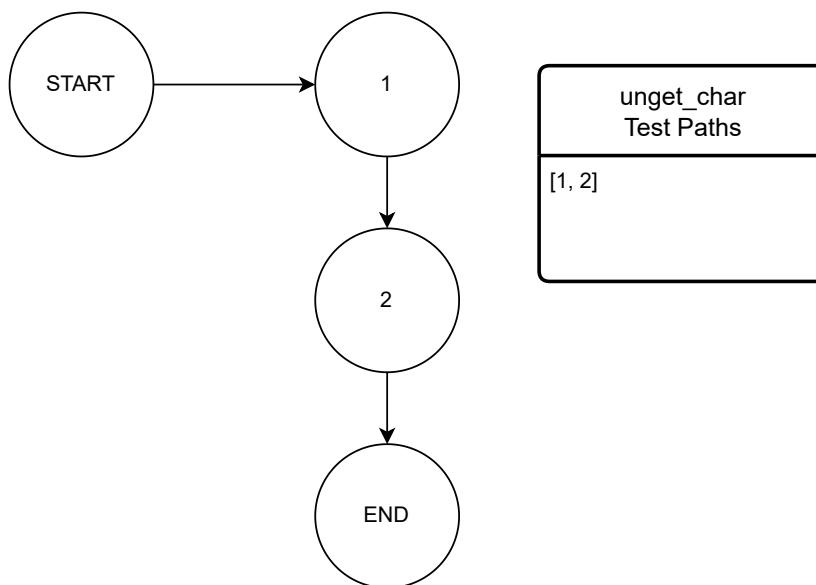
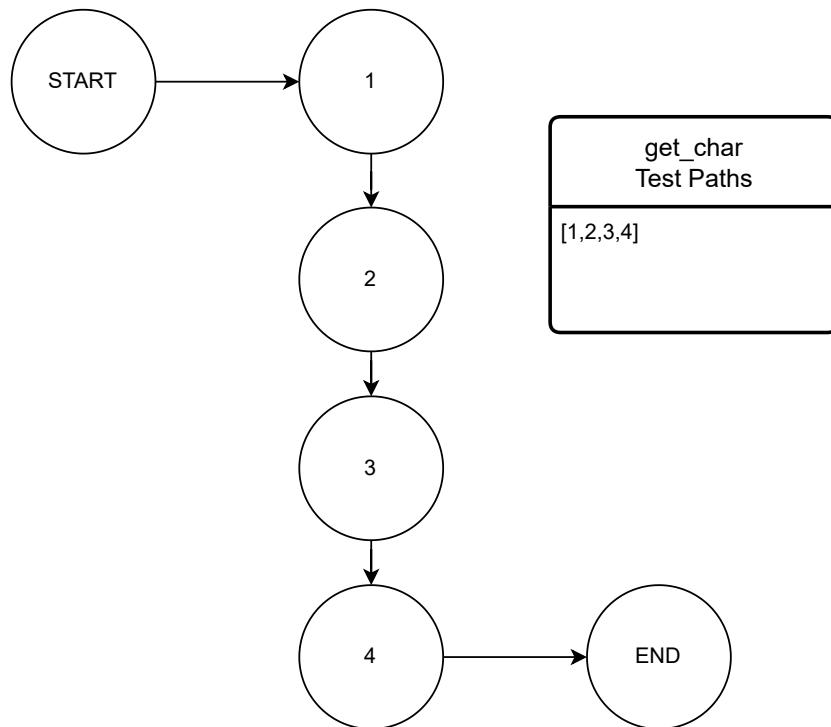
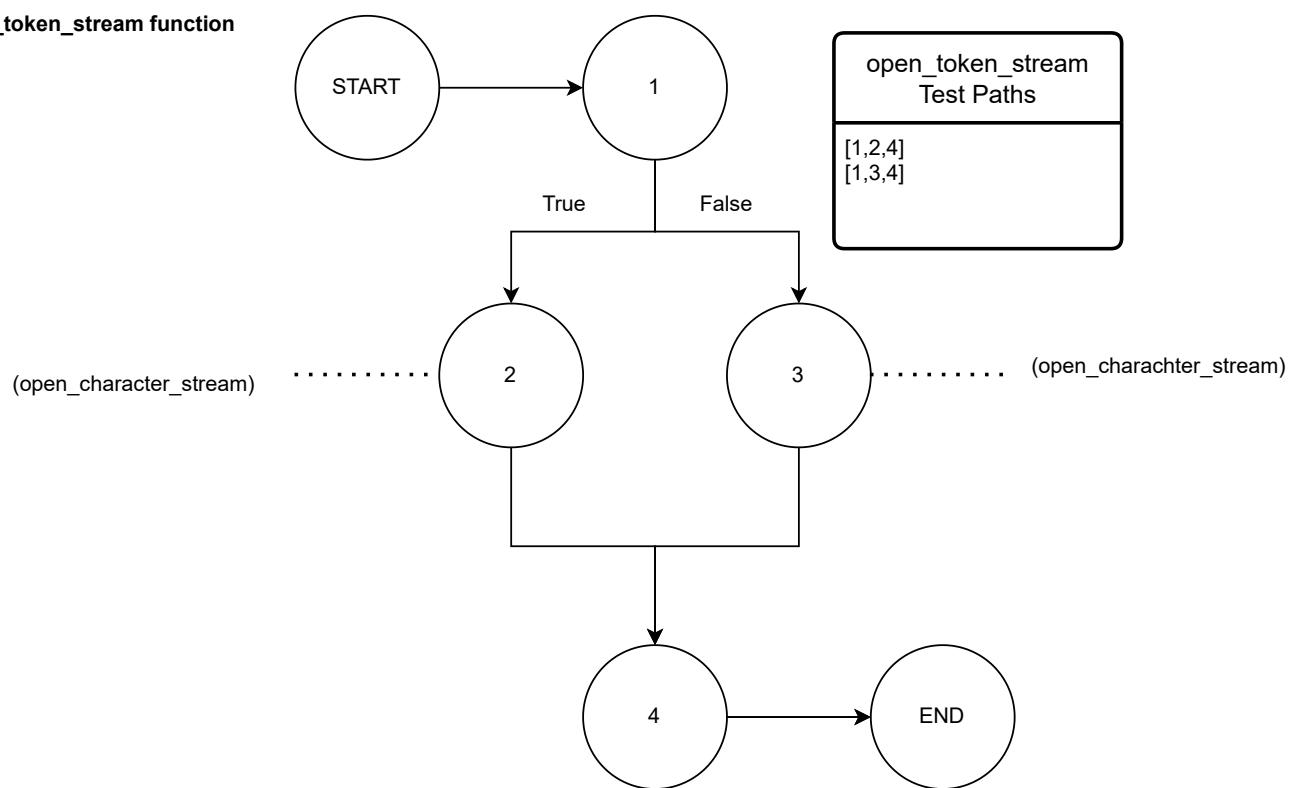


open_character_stream function**unget_char function**

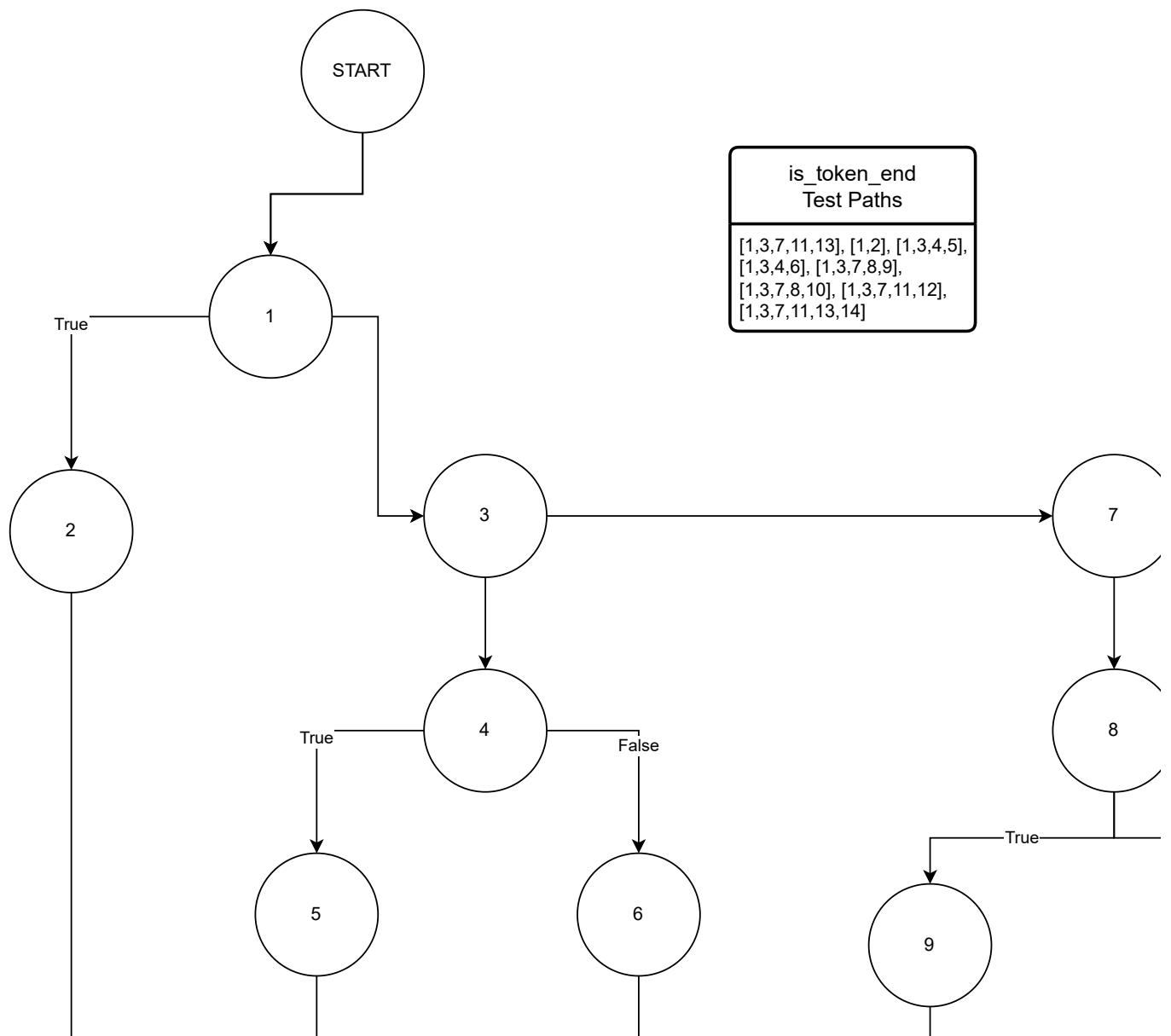
get_char function

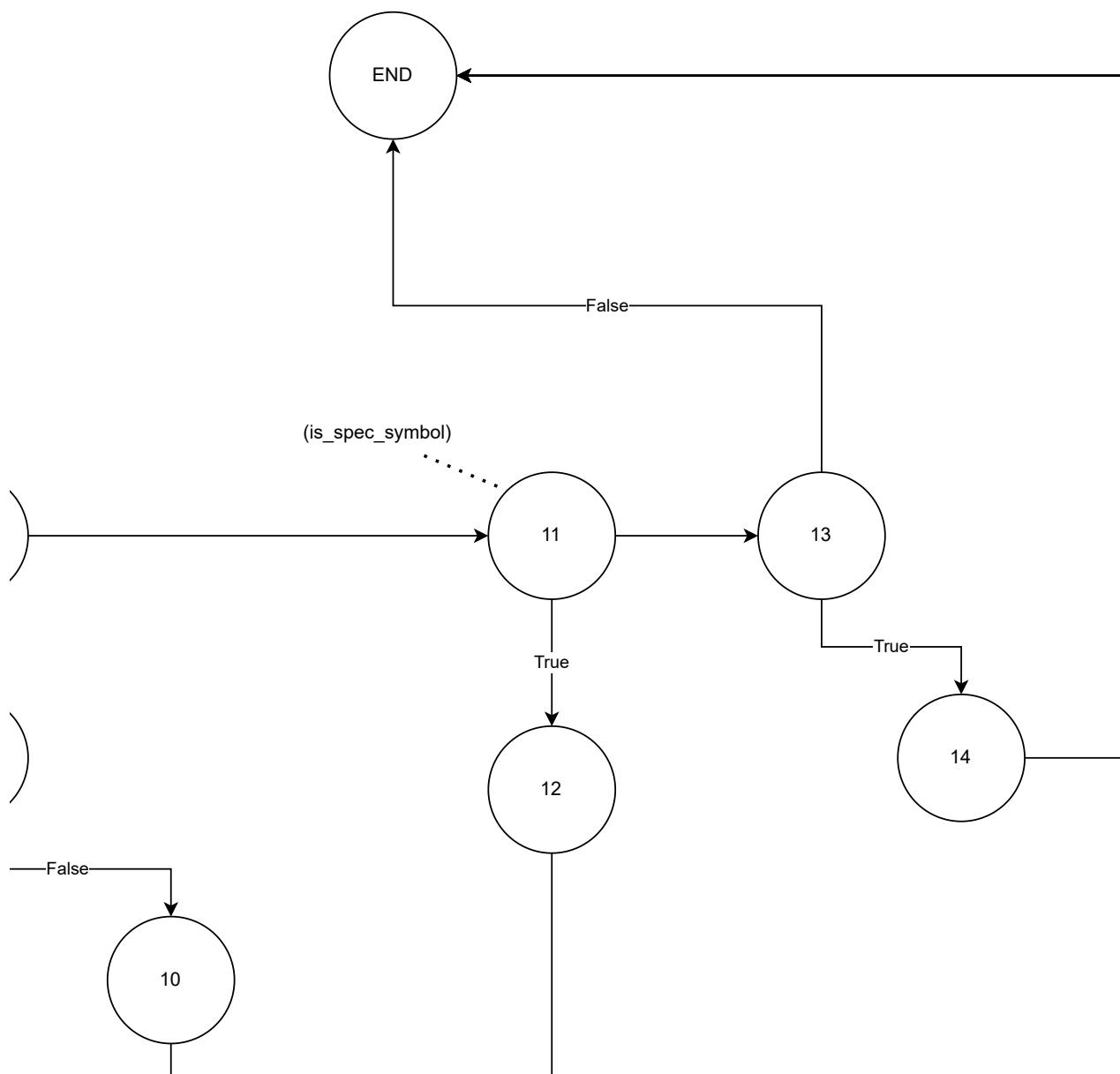


open_token_stream function



is_token_end function

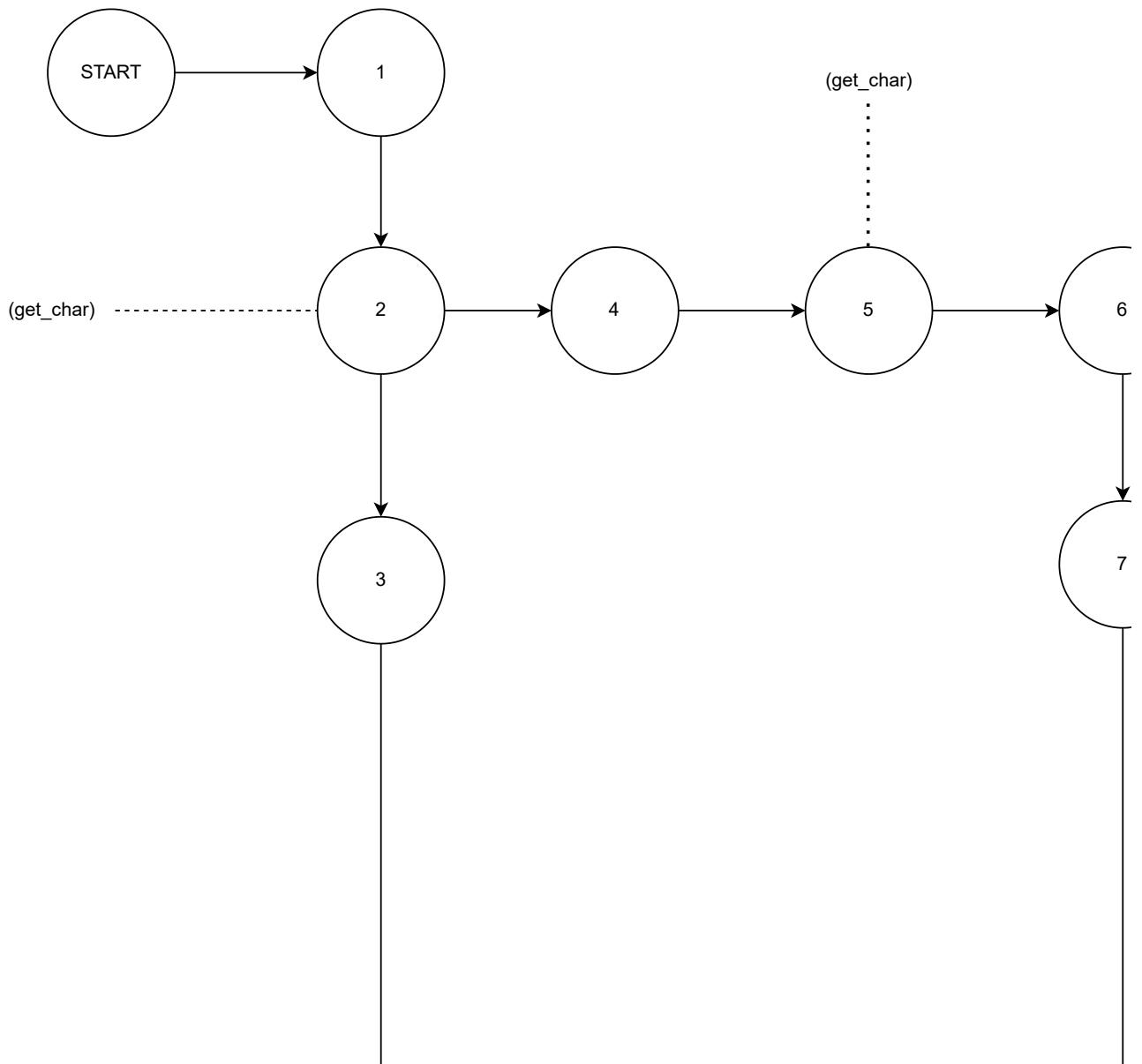


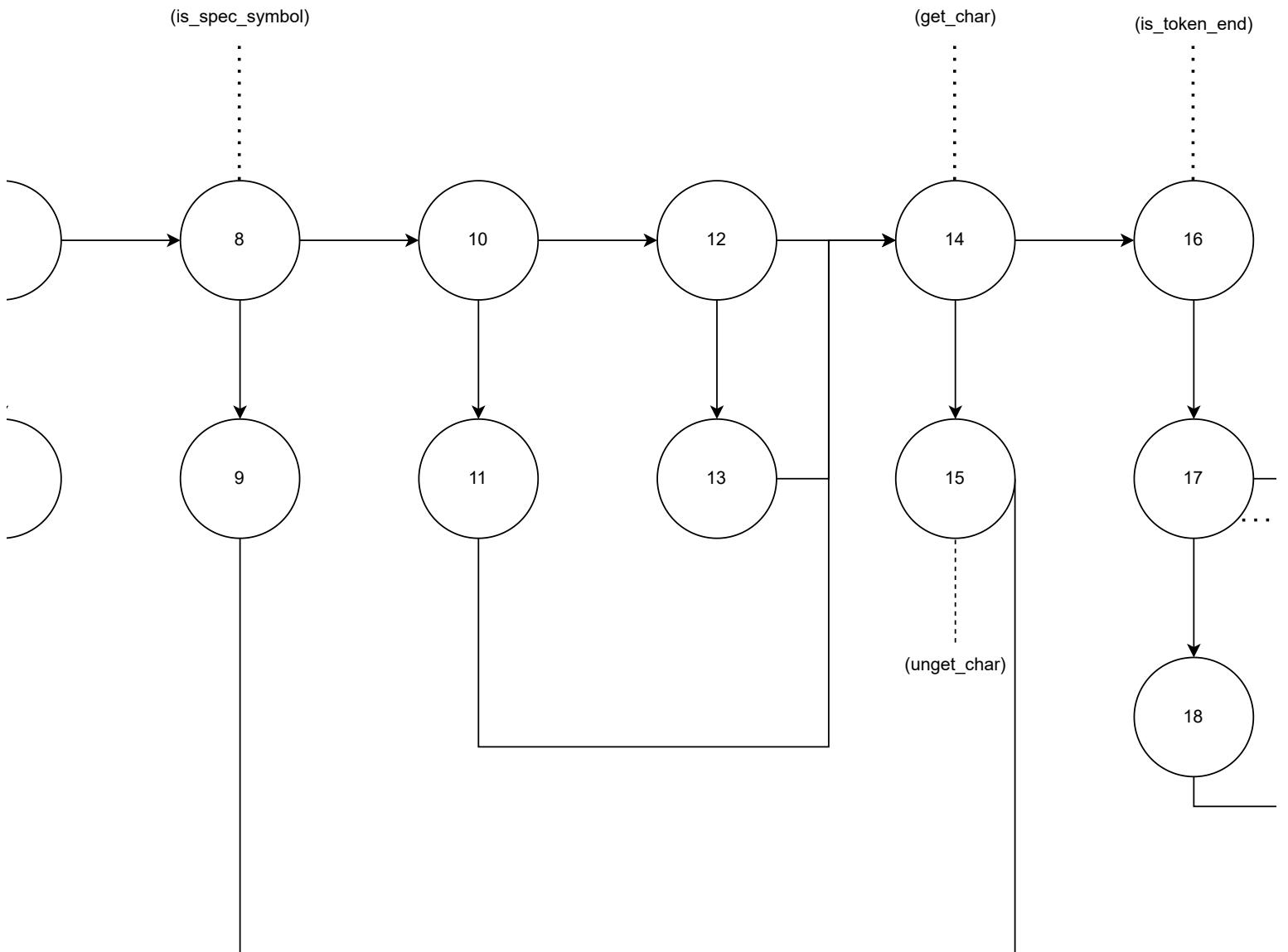


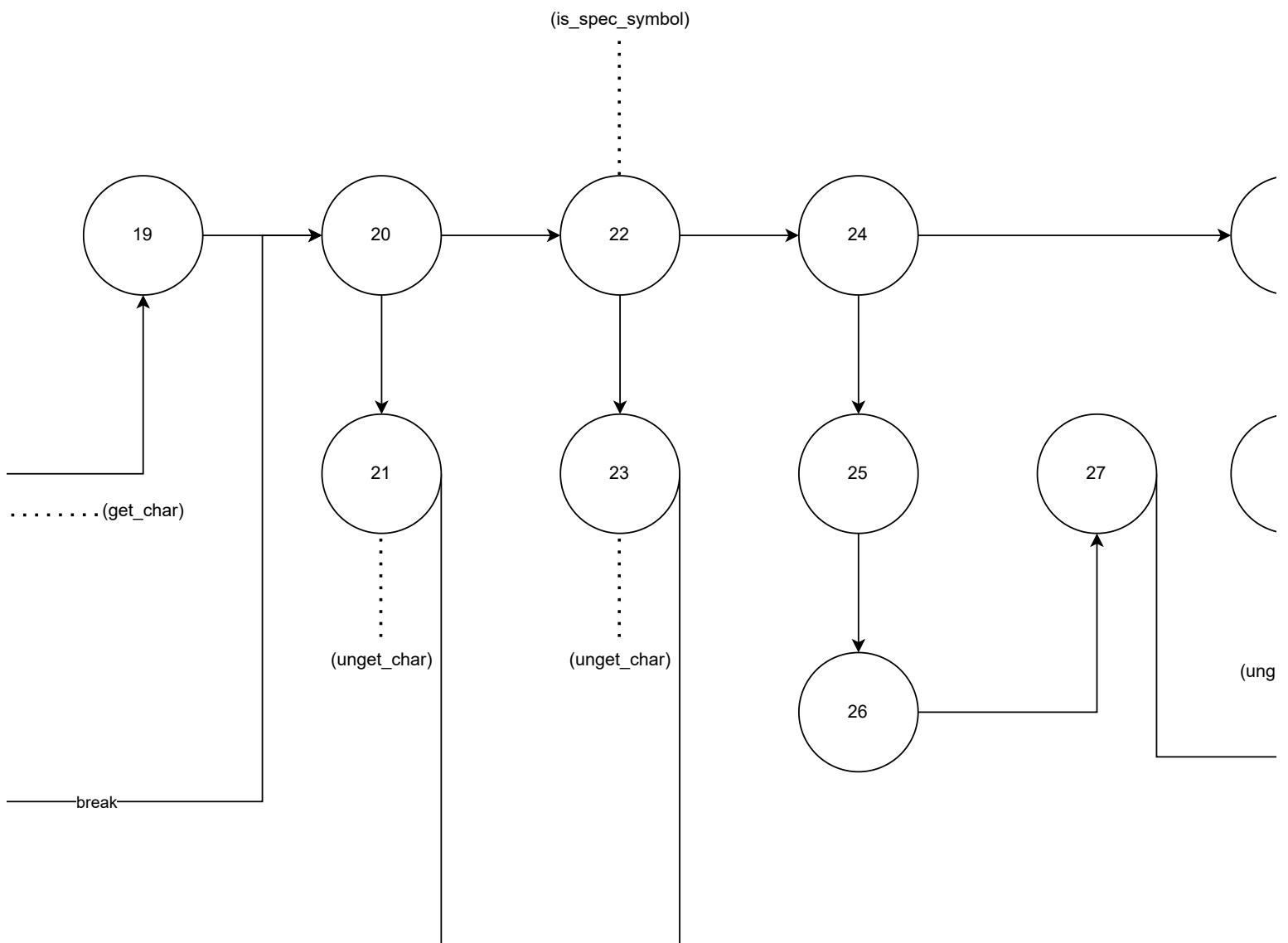
get_token Test Paths

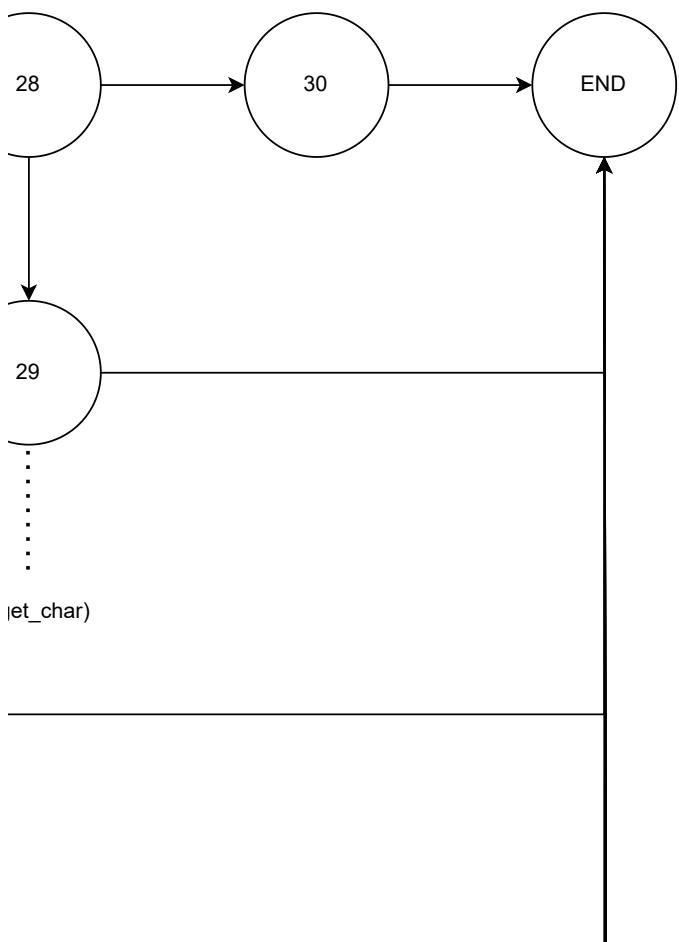
```
[1,2,3],[1,2,4,5,6,7], [1,2,4,5,6,8,9],[1,2,4,5,6,8,10,11],  
[1,2,4,5,6,8,10,12,13], [1,2,4,5,6,8,10,12,14,15],  
[1,2,4,5,6,8,10,12,14,16,17,18],  
[1,2,4,5,6,8,10,12,14,16,17,19,20,21],  
[1,2,4,5,6,8,10,12,14,16,17,19,20,22,23],  
[1,2,4,5,6,8,10,12,14,16,17,19,20,22,24,25,26,27],  
[1,2,4,5,6,8,10,12,14,16,17,19,20,22,24,28,29],  
[1,2,4,5,6,8,10,12,14,16,17,19,20,22,24,28,30]
```

get_token function

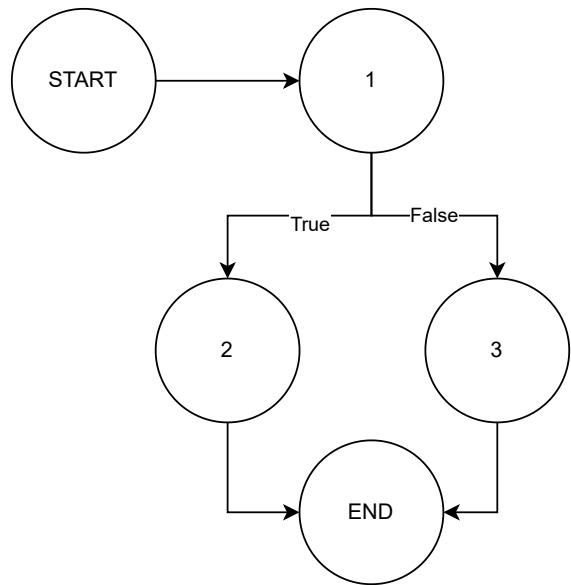




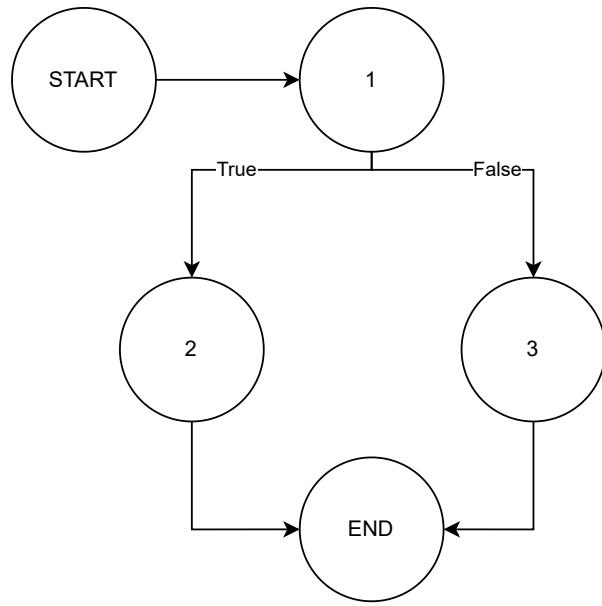




is_comment function



is_keyword function



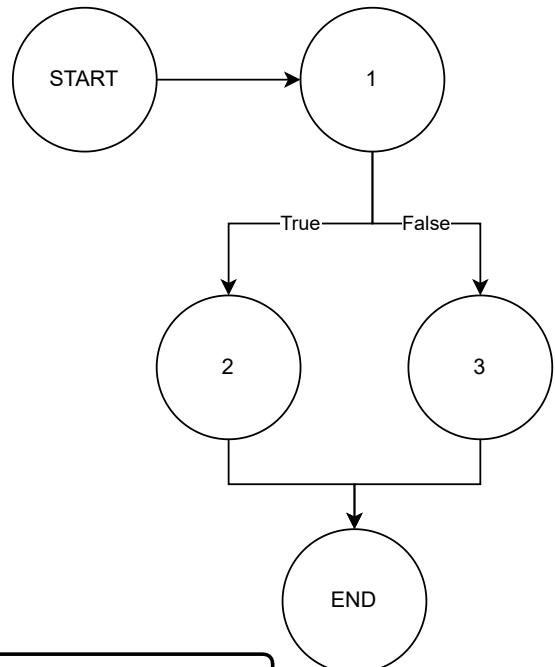
`is_comment`
Test Paths

[1,2]
[1,3]

`is_keyword`
Test Paths

[1,2]
[1,3]

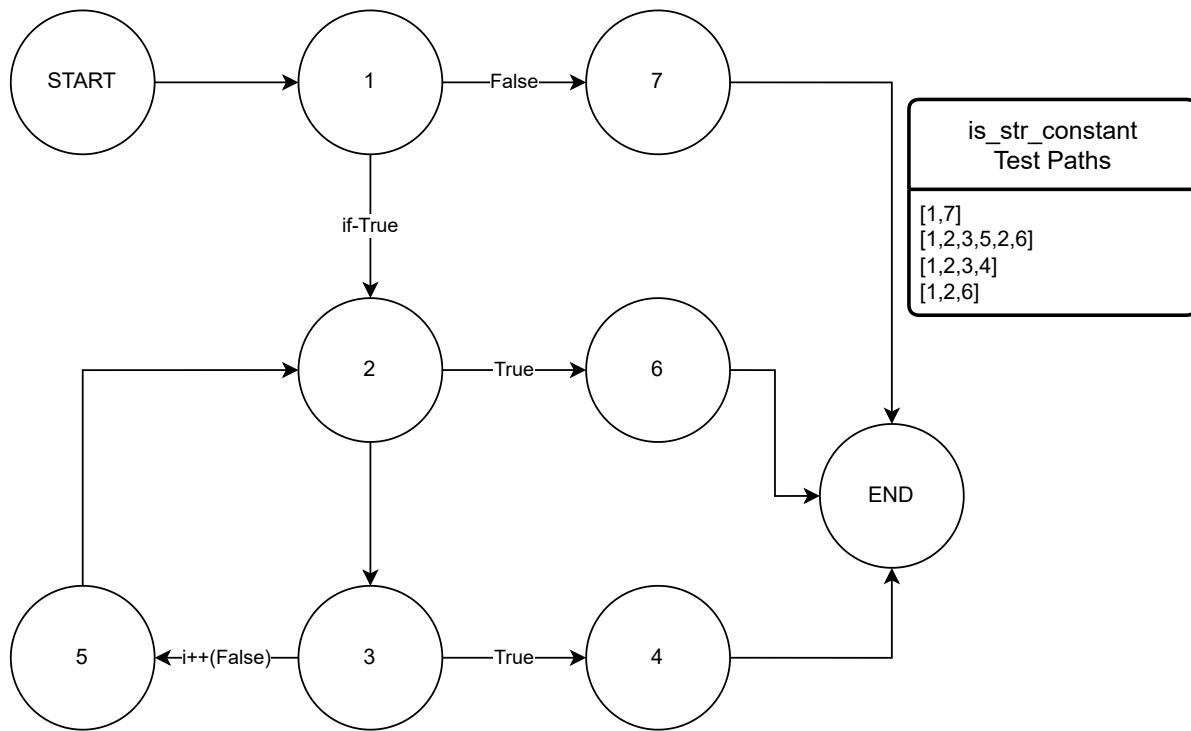
is_char_constant function



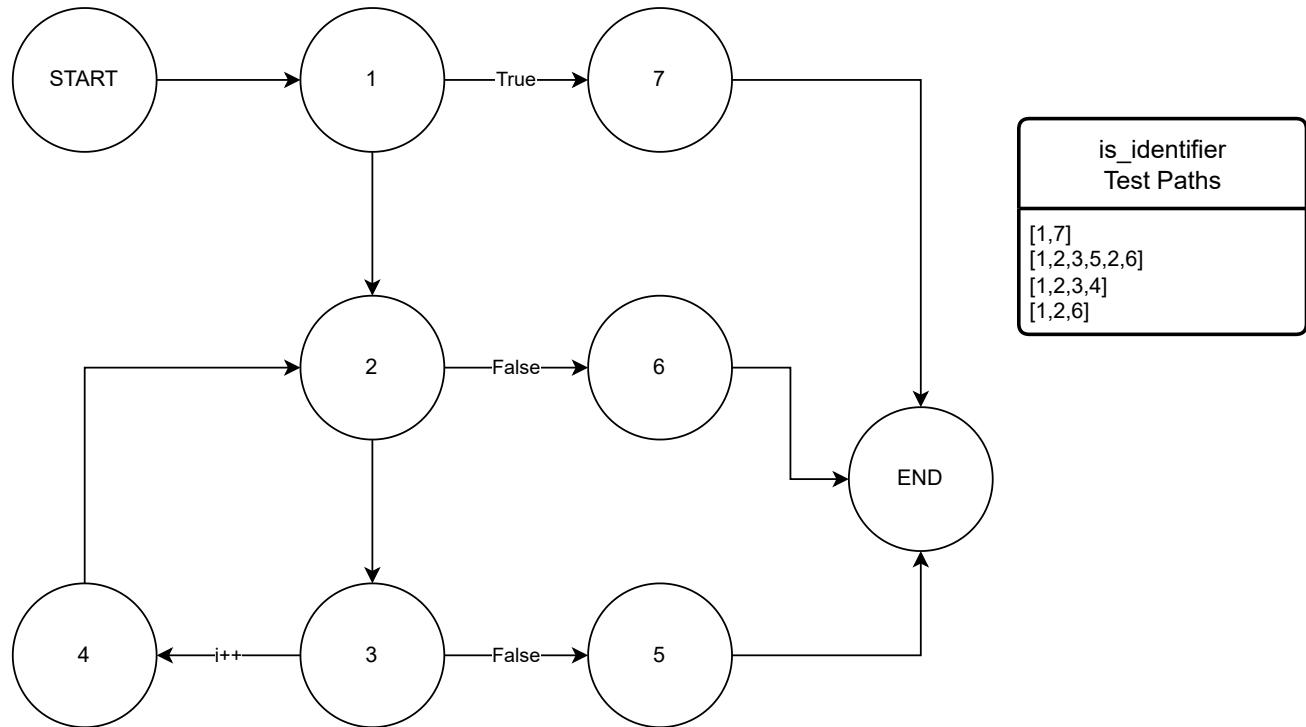
`is_char_constant`
Test Paths

[1,2]
[1,3]

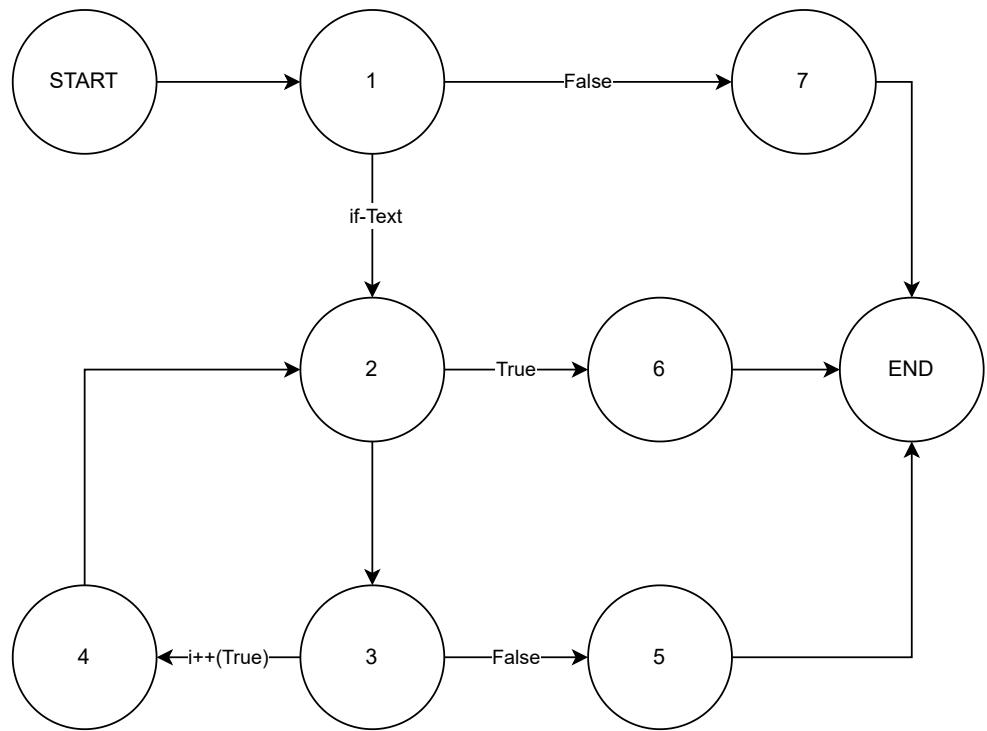
is_str_constant function



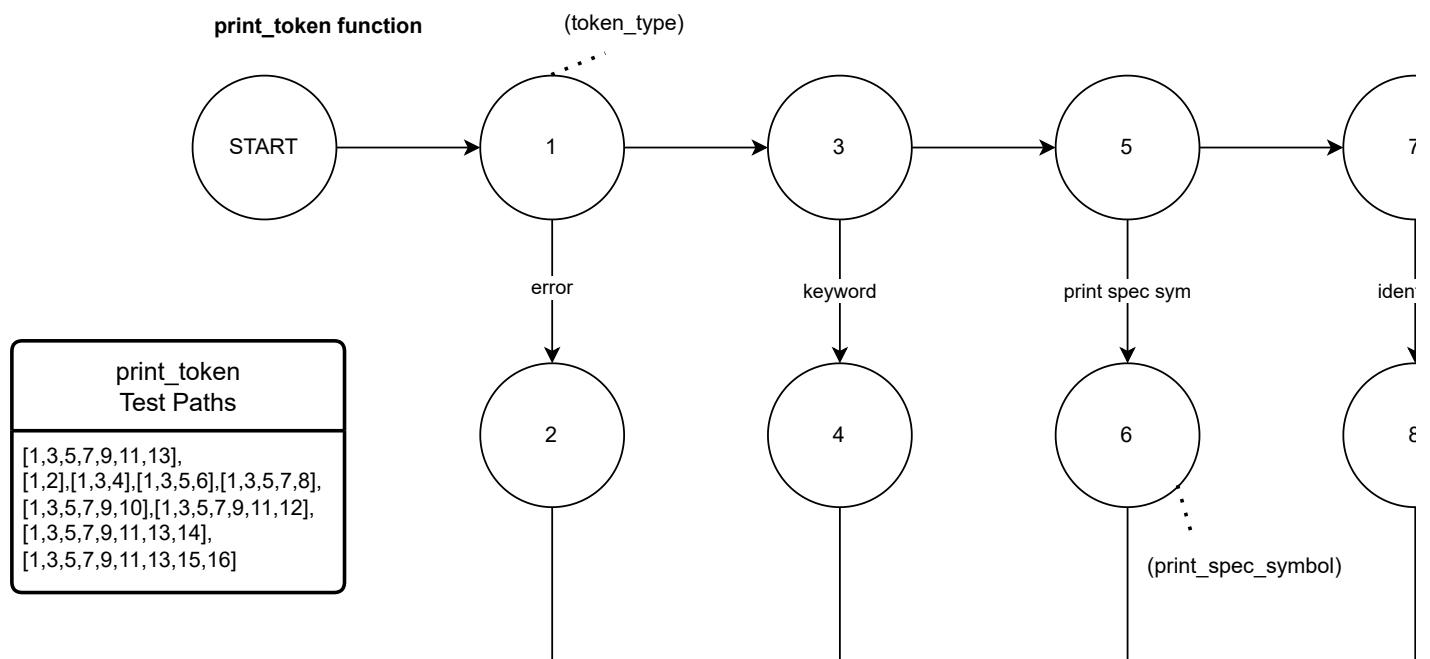
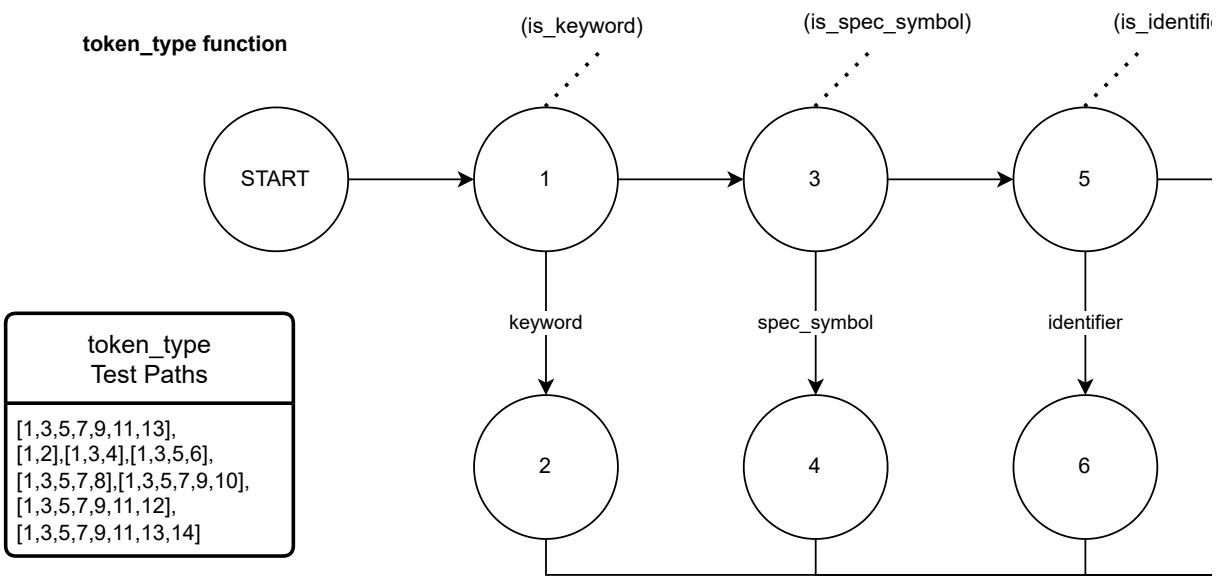
is_identifier function

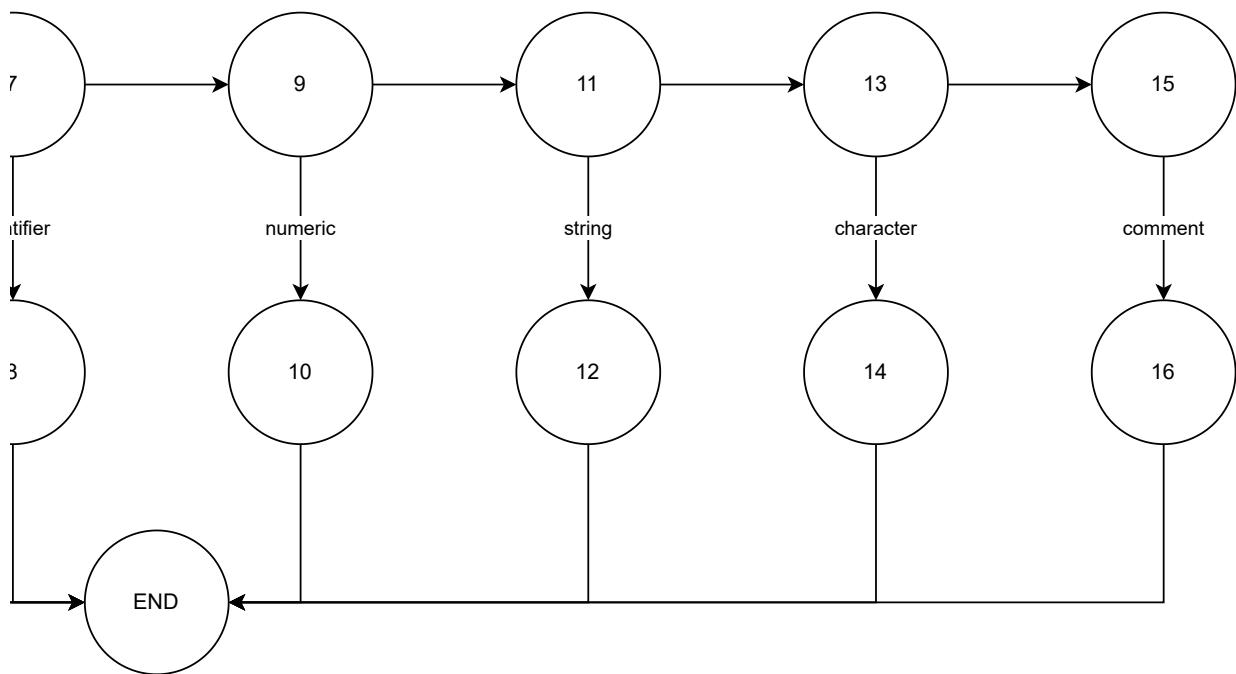
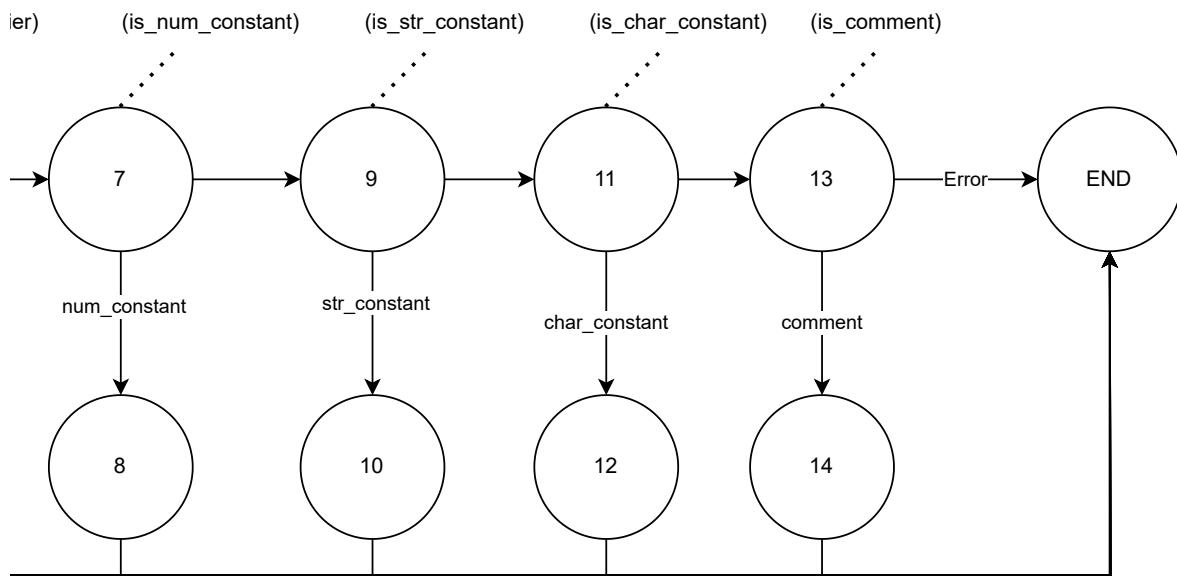


is_num_constant function

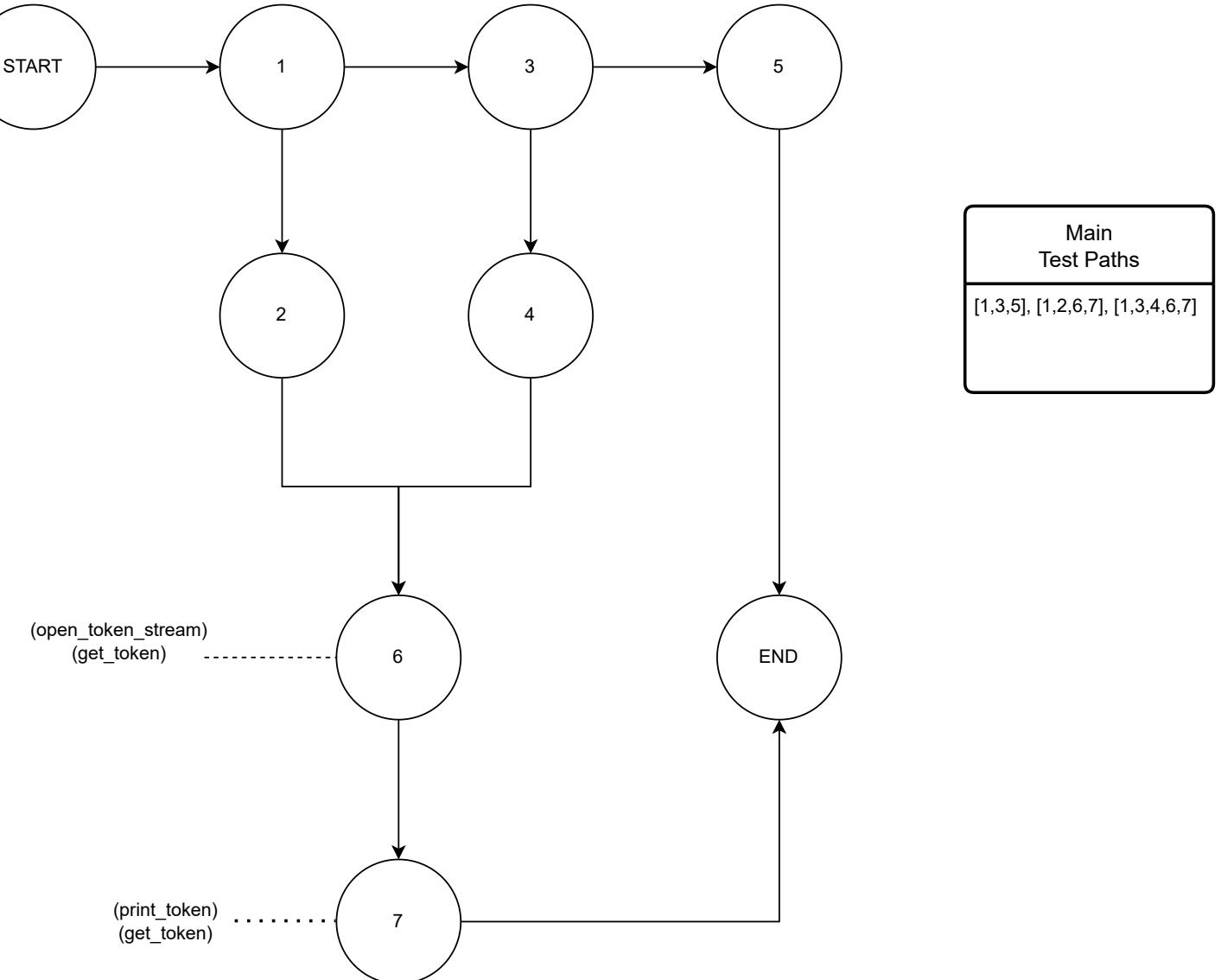


is_num_constant Test Paths
[1,7] [1,2,3,4,2,6] [1,2,3,5] [1,2,6]

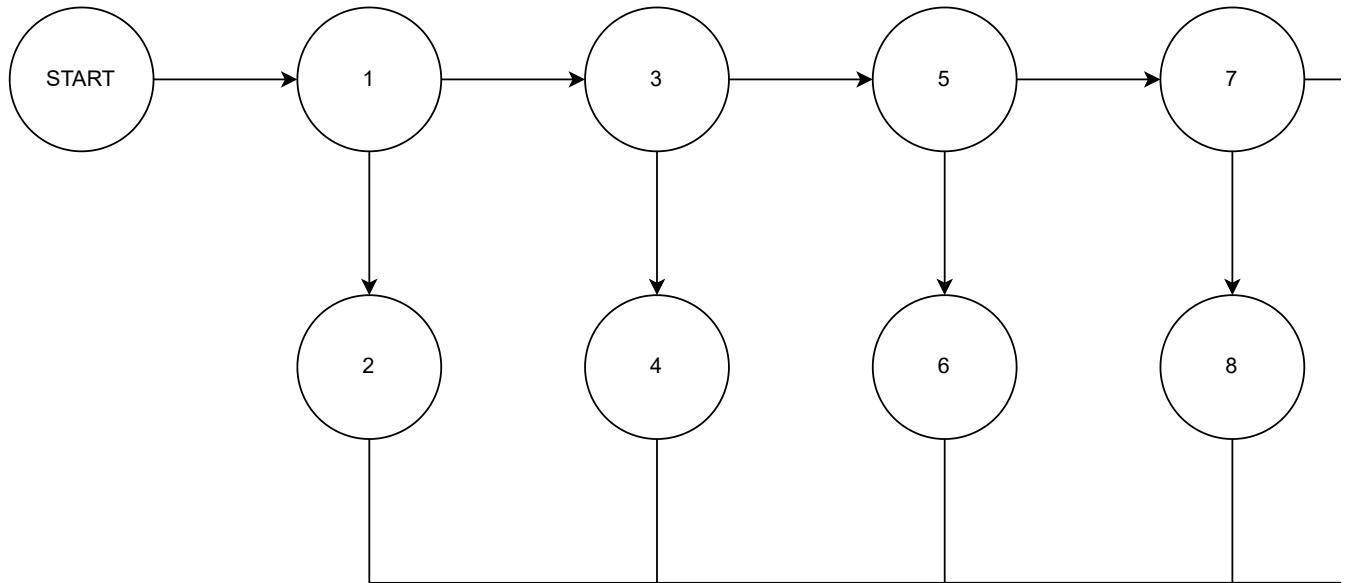




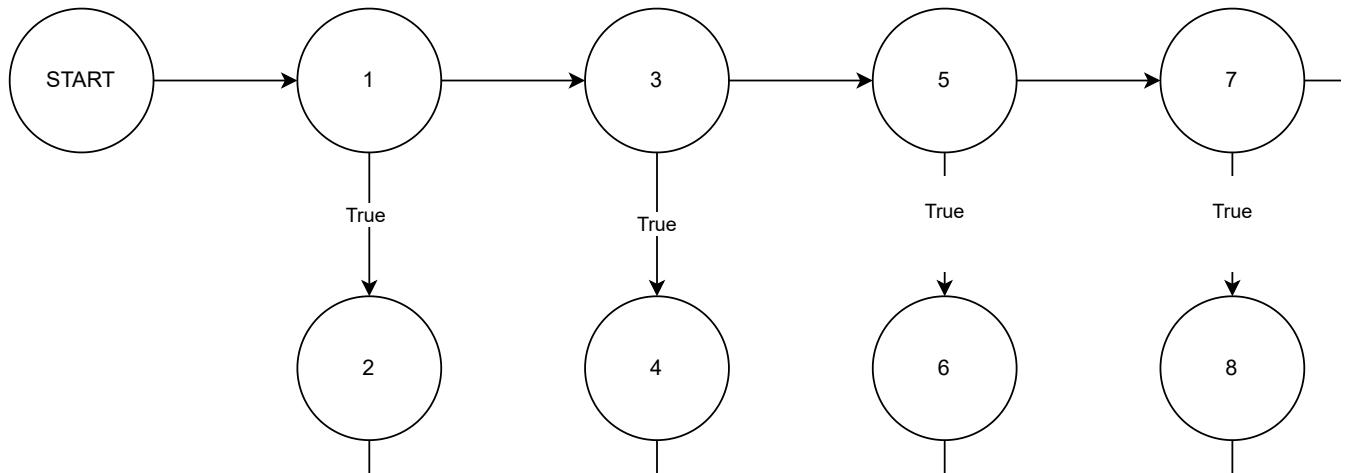
Main function



print_spec_symbol function

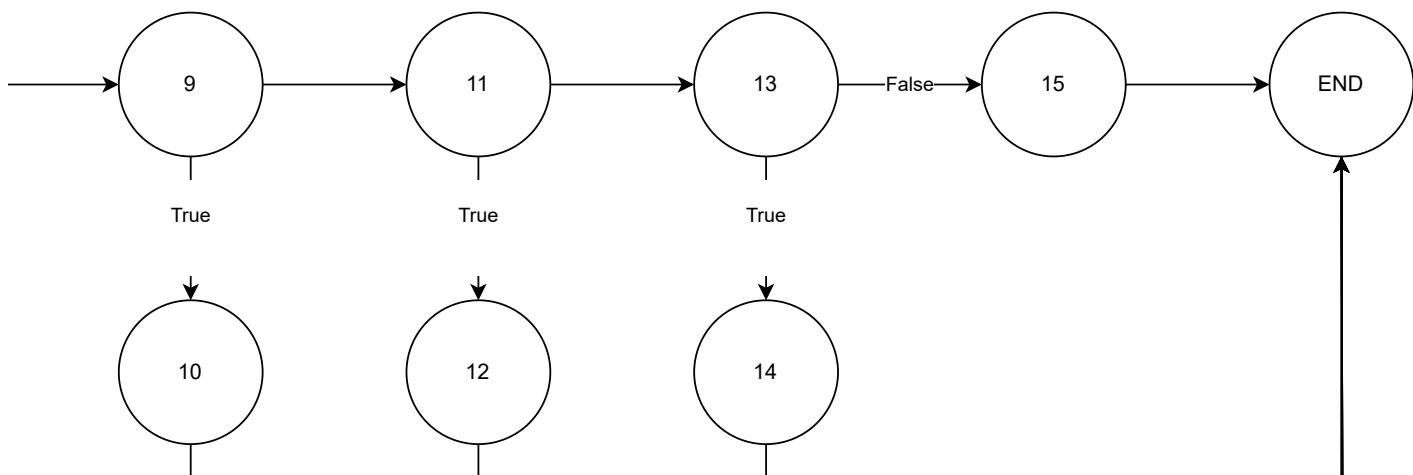
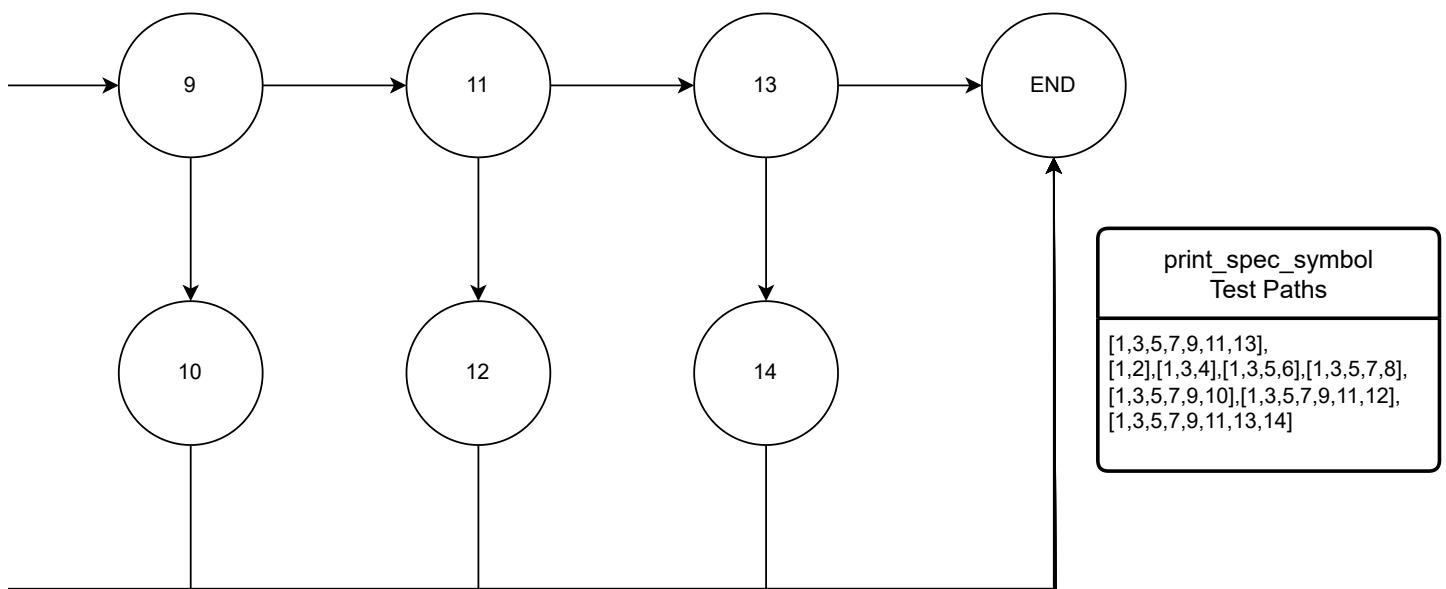


is_spec_symbol function



is_spec_symbo
Test Paths

[1,3,5,7,9,11,13,15],
[1,2],[1,3,4],[1,3,5,6],[1,3,
[1,3,5,7,9,10],[1,3,5,7,9,1,
[1,3,5,7,9,11,13,14]



5,7,8],
1,12],