

save_load_test.ipynb

Cell 1 — code

25 stroke(s)

```
print('SMILE')  
print('KITTY')
```

SILE
KITTY

Cell 2 — markdown

14 stroke(s)

Introduction to DFS:

DFS is a __ algorithm using a __ If we had the following tree, what order would we visit our nodes in?

Stack



This is different from BFS where we use a __

Cell 3 — code

0 stroke(s)

```
def dfs(g):
```

Cell 4 — code

0 stroke(s)

