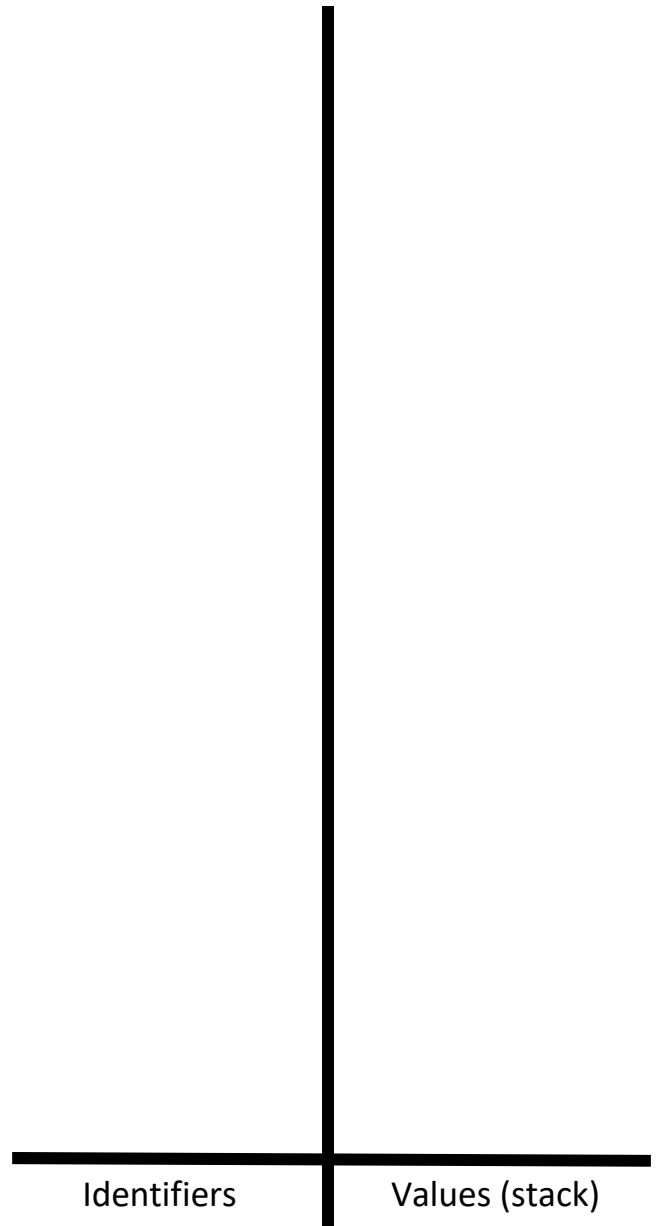


Memory Diagrams

As a group, trace through the code sample below and create a memory diagram using the figure at right.

```
1> name = "Denise"  
2> age = 15  
3> if age < 16:  
4>     canDrive = false  
5> if age >= 16:  
6>     canDrive = true  
7> output = name + " is "  
8> if not canDrive:  
9>     output = output + "not "  
10> output = output + "eligible to drive."  
11> print(output)
```



Output