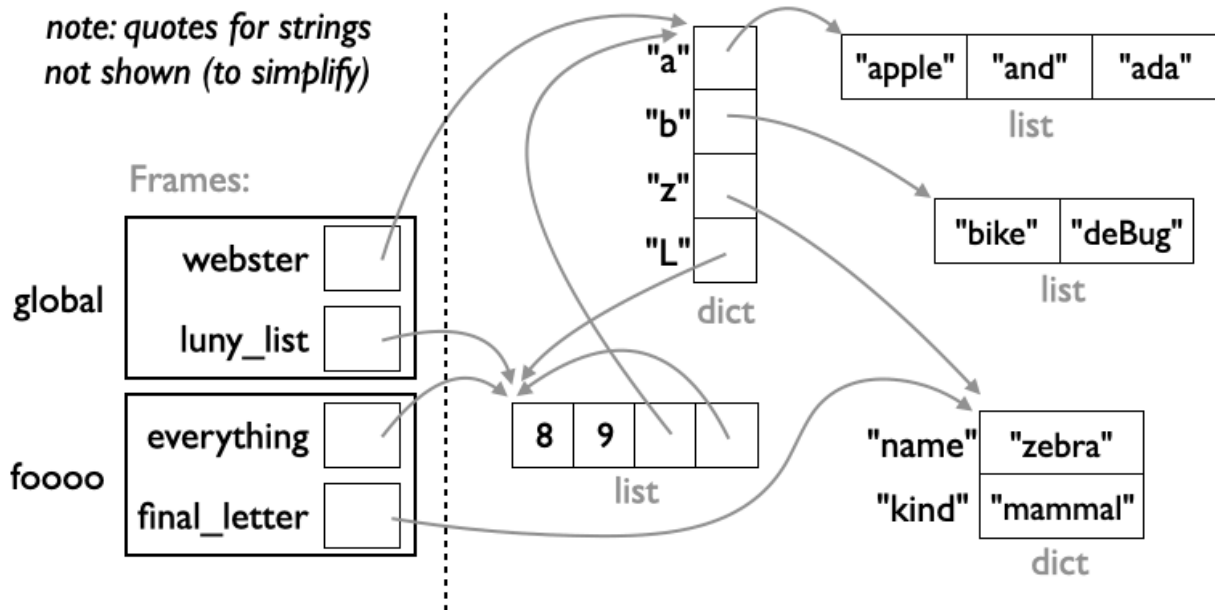```
webster = {
    "a": ["apple", "and", "ada"],
    "b": ["bike", "deBug"],
    "z": {"name": "zebra", "kind": "mammal"}
}
luny_list = [8, 9, webster]
luny_list.append(luny_list) # what?????
webster["L"] = luny_list

def foooo(everything):
    final_letter = everything[2]["z"]
    print(????)

foooo(luny_list)
```



note: quotes for strings not shown (to simplify)

| ???? | result | ???? | result |
|---|---|---|---|
| luny_list[1] | | luny_list[3][1] | |
| webster["a"][-1] | | everything[3][3][3][2]["z"]["kind"] | |
| webster["z"]["name"] | | final_letter["name"][-1] | |
| webster["L"][1] | | luny_list[3][-1][3][-1][3][-1][3][-1][0] | |
| luny_list[2]["b"][1] | | webster["L"][2]["L"][2]["L"][2]["L"][1] | |