Hypothesis

[Path 1]:
0: Start of execution: Beginning Search
1: Searching: query
2: Searching: canidae_in_fable(aesops_fables, Candidate Variable_0)
3: Searching: animal_in_fable(aesops_fables, Candidate Variable_1)
4: Found: animal_in_fable(aesops_fables, fox)
5: Searching: canidae_species(Candidate Variable_0)
6: Found: canidae_species(fox)
7: Searching: fox=fox
8: Found: fox=fox
9: Found: canidae_in_fable(aesops_fables, fox)
10: Comment: Aesop's Fables features the
11: Comment: fox
12: Comment: as a character
13: Found: query | {'Result': 'Yes'}
Looking for other paths: Redo: canidae_species(Candidate Variable_0)
[Path 2]:
14: Found: canidae_species(wolf)
15: Searching: wolf=fox
16: Fail: wolf=fox | {'Result': 'Search Failed'}
Looking for other paths: Redo: canidae_species(Candidate Variable_0)
[Path 3]:
17: Found: canidae_species(dog)
18: Searching: dog=fox
19: Fail: dog=fox | {'Result': 'Search Failed'}
Looking for other paths: Redo: animal_in_fable(aesops_fables, Candidate Variable_1)
[Path 4]:
20: Found: animal_in_fable(aesops_fables, wolf)
21: Searching: canidae_species(Candidate Variable_0)
22: Found: canidae_species(fox)
23: Searching: fox=wolf
24: Fail: fox=wolf | {'Result': 'Search Failed'}
Looking for other paths: Redo: canidae_species(Candidate Variable_0)
[Path 5]:
25: Found: canidae_species(wolf)
26: Searching: wolf=wolf
27: Found: wolf=wolf
28: Found: canidae_in_fable(aesops_fables, wolf)
29: Comment: Aesop's Fables features the
30: Comment: wolf
31: Comment: as a character
32: Found: query | {'Result': 'Yes'}
Looking for other paths: Redo: canidae_species(Candidate Variable_0)
[Path 6]:
33: Found: canidae_species(dog)
34: Searching: dog=wolf
35: Fail: dog=wolf | {'Result': 'Search Failed'}
36: Fail: canidae_in_fable(aesops_fables, Candidate Variable_0) | {'Result': 'Search Failed'}
37: Fail: query | {'Result': 'Search Failed'}

Reference