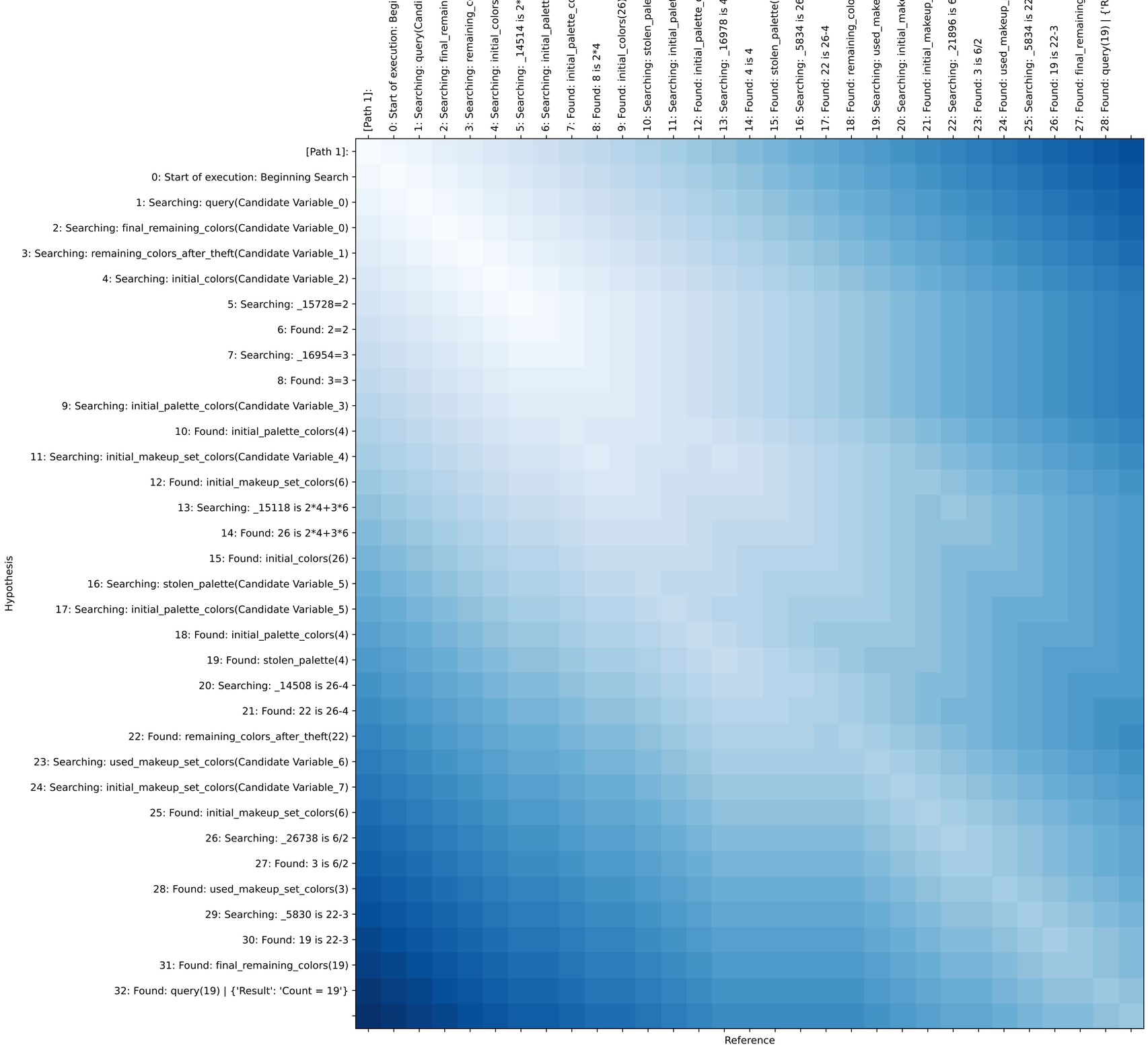
[Path 1]:
0: Start of execution: Beginning Search
1: Searching: query(Candidate Variable_0)
2: Searching: final_remaining_colors(Candidate Variable_0)
3: Searching: remaining_colors_after_theft(Candidate Variable_1)
4: Searching: initial_colors(Candidate Variable_2)
5: Searching: _15728=2
6: Found: 2=2
7: Searching: _16954=3
8: Found: 3=3
9: Searching: initial_palette_colors(Candidate Variable_3)
10: Found: initial_palette_colors(4)
11: Searching: initial_makeup_set_colors(Candidate Variable_4)
12: Found: initial_makeup_set_colors(6)
13: Searching: _15118 is 2*4+3*6
14: Found: 26 is 2*4+3*6
15: Found: initial_colors(26)
16: Searching: stolen_palette(Candidate Variable_5)
17: Searching: initial_palette_colors(Candidate Variable_5)
18: Found: initial_palette_colors(4)
19: Found: stolen_palette(4)
20: Searching: _14508 is 26-4
21: Found: 22 is 26-4
22: Found: remaining_colors_after_theft(22)
23: Searching: used_makeup_set_colors(Candidate Variable_6)
24: Searching: initial_makeup_set_colors(Candidate Variable_7)
25: Found: initial_makeup_set_colors(6)
26: Searching: _26738 is 6/2
27: Found: 3 is 6/2
28: Found: used_makeup_set_colors(3)
29: Searching: _5830 is 22-3
30: Found: 19 is 22-3
31: Found: final_remaining_colors(19)
32: Found: query(19) | {'Result': 'Count = 19'}
Hypothesis
Reference