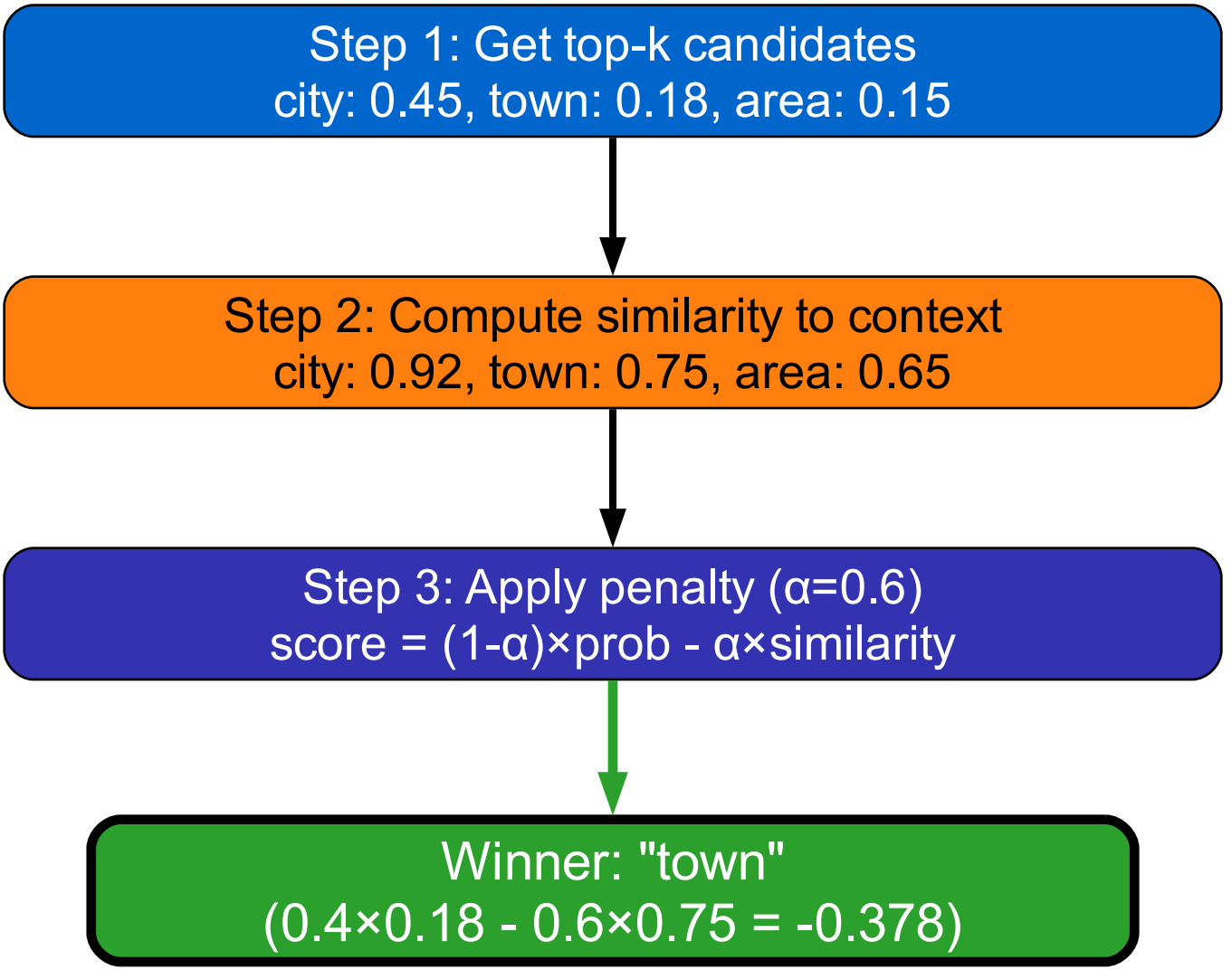
Step 1: Get top-k candidates
city: 0.45, town: 0.18, area: 0.15
Step 2: Compute similarity to context
city: 0.92, town: 0.75, area: 0.65
Step 3: Apply penalty (α=0.6)
score = (1-α)×prob - α×similarity
Winner: "town"
(0.4×0.18 - 0.6×0.75 = -0.378)