1: unaLista1 = list(cadena1)
2: unaLista2 = list(cadena2)
3: unaLista1.sort()
4: unaLista2.sort()
5: pos = 0
6: coincide = True
7: pos < len(cadena1)
8: coincide == True
9: unaLista1[pos == unaLista2[pos]
10: coincide = False
11: pos = pos + 1
12: return coincide

Regiones = 4
Aristas 14 - Nodos 12 + 2 = 4
NodosPredicado 3 + 1 = 4

SENTENCIA

Camino	Entrada	Salida
1–2–3–4–5–6–7–8–9–10–7–8–9–10–7–8–11–12	'pepa' 'pena'	FALSE

DESICION

Camino	Entrada	Salida
1–2–3–4–5–6–7–8–9–10–7–8–9–10–7–8–9–10–7–8–9–10–7–8–9–10–12	'asado' 'osada'	TRUE
1–2–3–4–5–6–7–8–11–12	'oso' 'ada'	FALSE