**Ejemplos de ejecución ejercicio 1:**

CG-USER(21): (f-h-time 'Nantes \*estimate\*)

75.0

CG-USER(22): (f-h-time 'Marseille \*estimate\*)

145.0

CG-USER(35): (f-h-price 'Lyon \*estimate\*)

0.0

CG-USER(36): (f-h-price 'Madrid \*estimate\*)

NIL

CG-USER(37): (f-h-time 'Madrid \*estimate\*)

NIL

**Ejemplos de ejecución ejercicio 2:**

CG-USER(139): (navigate-canal-time 'Avignon \*canals\*)

(#S(ACTION :NAME NAVIGATE-CANAL-TIME :ORIGIN AVIGNON :FINAL MARSEILLE :COST 35.0))

CG-USER(140): (navigate-train-price 'Avignon \*trains\* '())

(#S(ACTION :NAME NAVIGATE-TRAIN-PRICE :ORIGIN AVIGNON :FINAL LYON :COST 40.0)

#S(ACTION :NAME NAVIGATE-TRAIN-PRICE :ORIGIN AVIGNON :FINAL MARSEILLE :COST 25.0))

CG-USER(141): (navigate-train-price 'Avignon \*trains\* '(Marseille))

(#S(ACTION :NAME NAVIGATE-TRAIN-PRICE :ORIGIN AVIGNON :FINAL LYON :COST 40.0))

CG-USER(142): (navigate-canal-time 'Orleans \*canals\*)

NIL

CG-USER(143): (navigate-canal-time 'Lyon \*canals\*)

(#S(ACTION :NAME NAVIGATE-CANAL-TIME :ORIGIN LYON :FINAL NANCY :COST 150.0) #S(ACTION :NAME NAVIGATE-CANAL-TIME :ORIGIN LYON :FINAL ROENNE :COST 40.0)

#S(ACTION :NAME NAVIGATE-CANAL-TIME :ORIGIN LYON :FINAL AVIGNON :COST 50.0))

CG-USER(144): (navigate-train-time 'Lyon \*trains\* \*forbidden\*)

(#S(ACTION :NAME NAVIGATE-TRAIN-TIME :ORIGIN LYON :FINAL TOULOUSE :COST 60.0) #S(ACTION :NAME NAVIGATE-TRAIN-TIME :ORIGIN LYON :FINAL ROENNE :COST 18.0))

CG-USER(145): (navigate-train-price 'Lyon \*trains\* \*forbidden\*)

(#S(ACTION :NAME NAVIGATE-TRAIN-PRICE :ORIGIN LYON :FINAL TOULOUSE :COST 95.0) #S(ACTION :NAME NAVIGATE-TRAIN-PRICE :ORIGIN LYON :FINAL ROENNE :COST 25.0))

**Ejemplos de ejecución ejercicio 3**