

Regiones (2)

A: 07

N: 07

P: 01

V(G) = A - N + 2

7 - 7 + 2 = 2

V(G) = P + 1

1 + 1 = 2

Caminos (2)

1, 2, 3, 6, 7

1, 2, 3, 4, 5, 7

Archivo: globales.py

Función: tipo_cambio()

Cobertura de caminos, casos de prueba

Considerar (opcion) como (A)

a) (A) = (1)

b) (A) = (2)

Camino a)

1, 2, 3, 6, 7

Camino b)

1, 2, 3, 4, 5, 7

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graph TD; N1([1]) -- I --> N2[2]; N2 -- II --> N3{3}; N3 -- III --> N4[4]; N3 -- VI --> N6[6]; N4 -- IV --> N5[5]; N5 -- V --> N7([7]); N6 -- VII --> N7
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The flowchart illustrates a process flow starting with node 1 (oval), followed by node 2 (rectangle), and then a decision node 3 (diamond). From node 3, the flow branches into two paths: one through node 4 (rectangle) to node 5 (rectangle with side boxes), and another through node 6 (rectangle). Both paths converge at node 7 (oval). Transitions are labeled with Roman numerals I through VII.