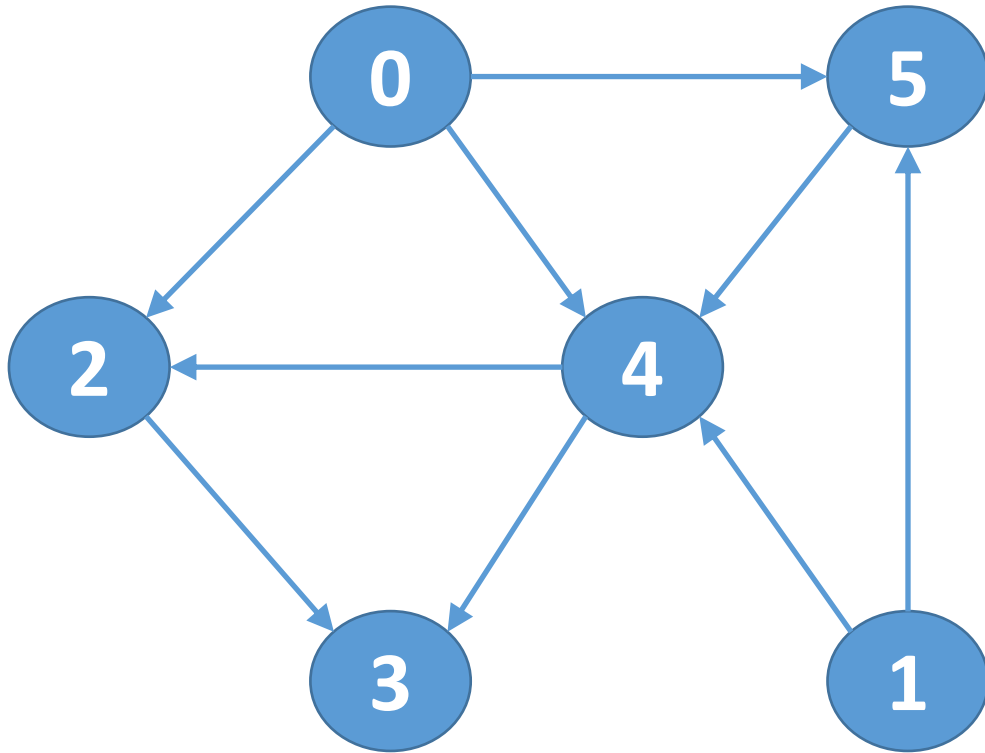


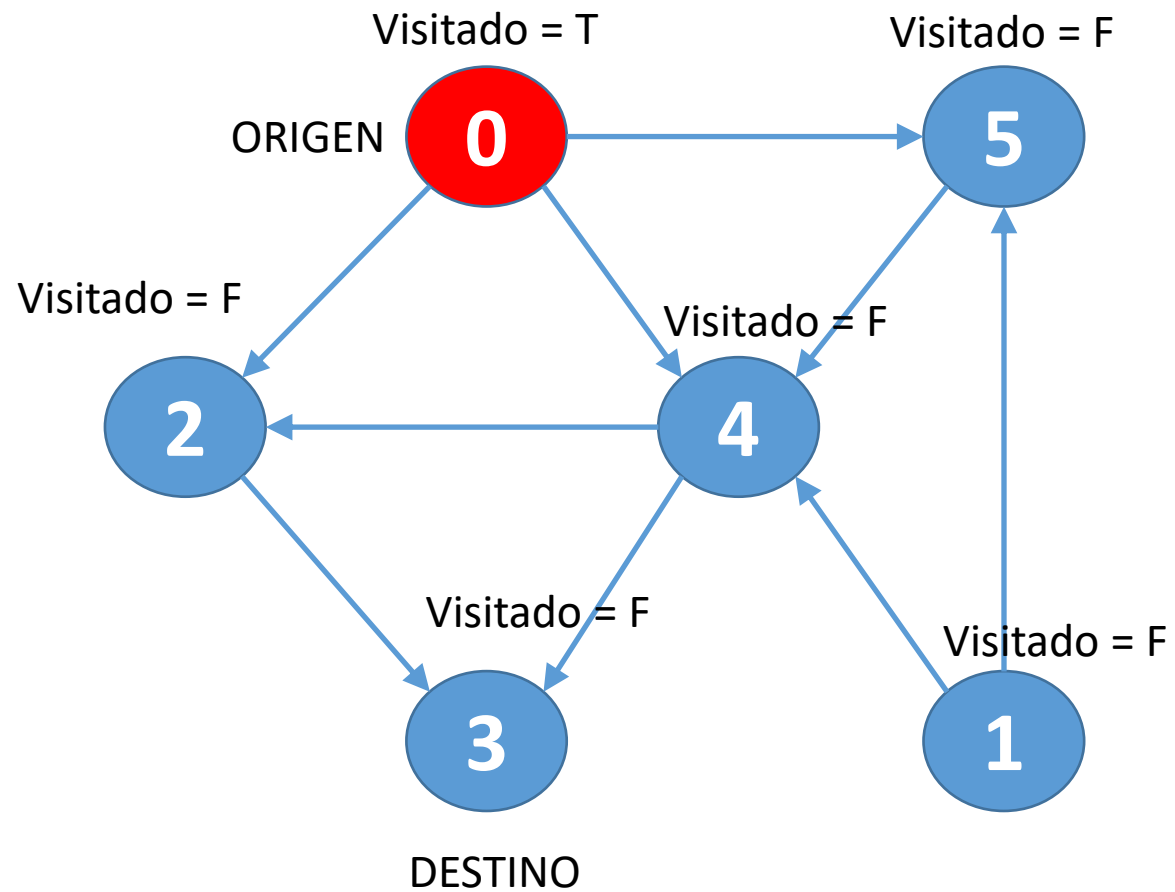
**PROBLEMA:**  
HALLAR TODOS LOS CAMINOS POSIBLES ENTRE DOS VERTICES



**PROBLEMA:**

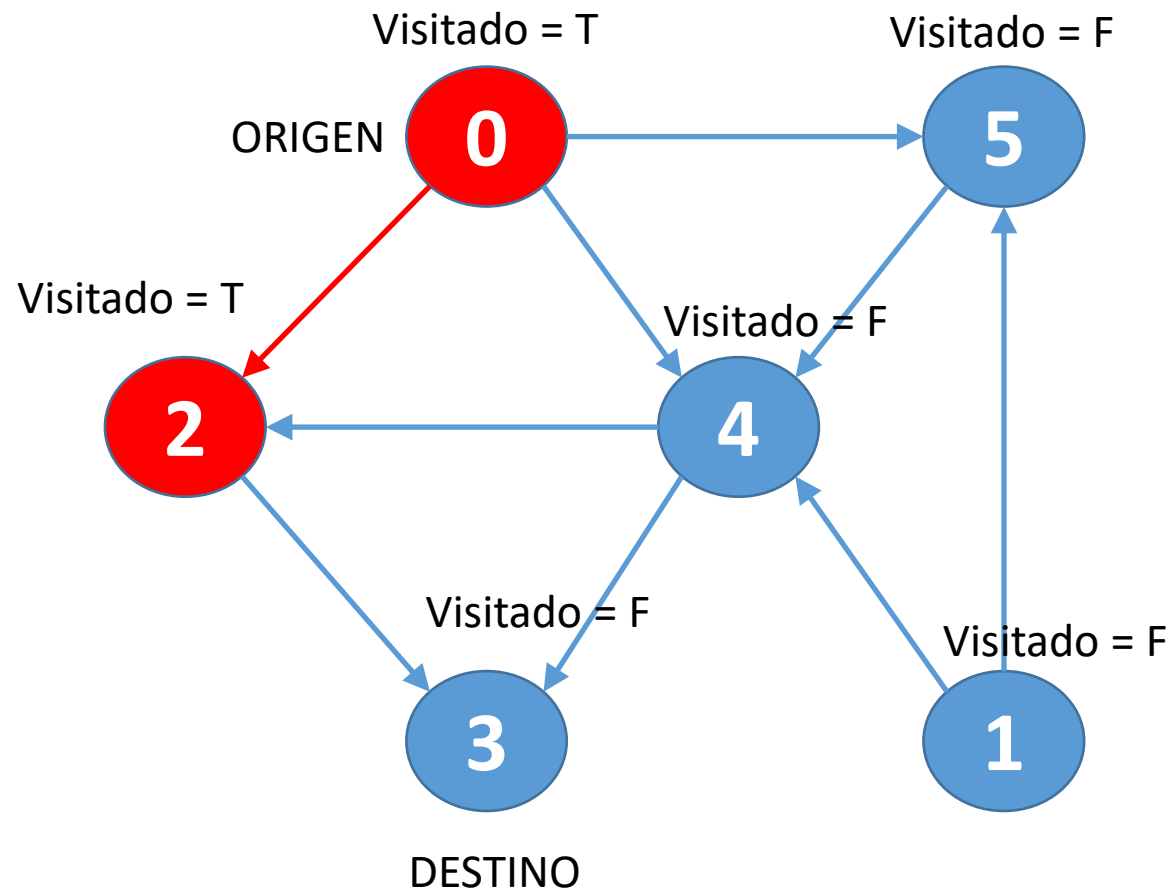
HALLAR TODOS LOS CAMINOS POSIBLES ENTRE DOS VERTICES

Por ejemplo, entre 0 y 3



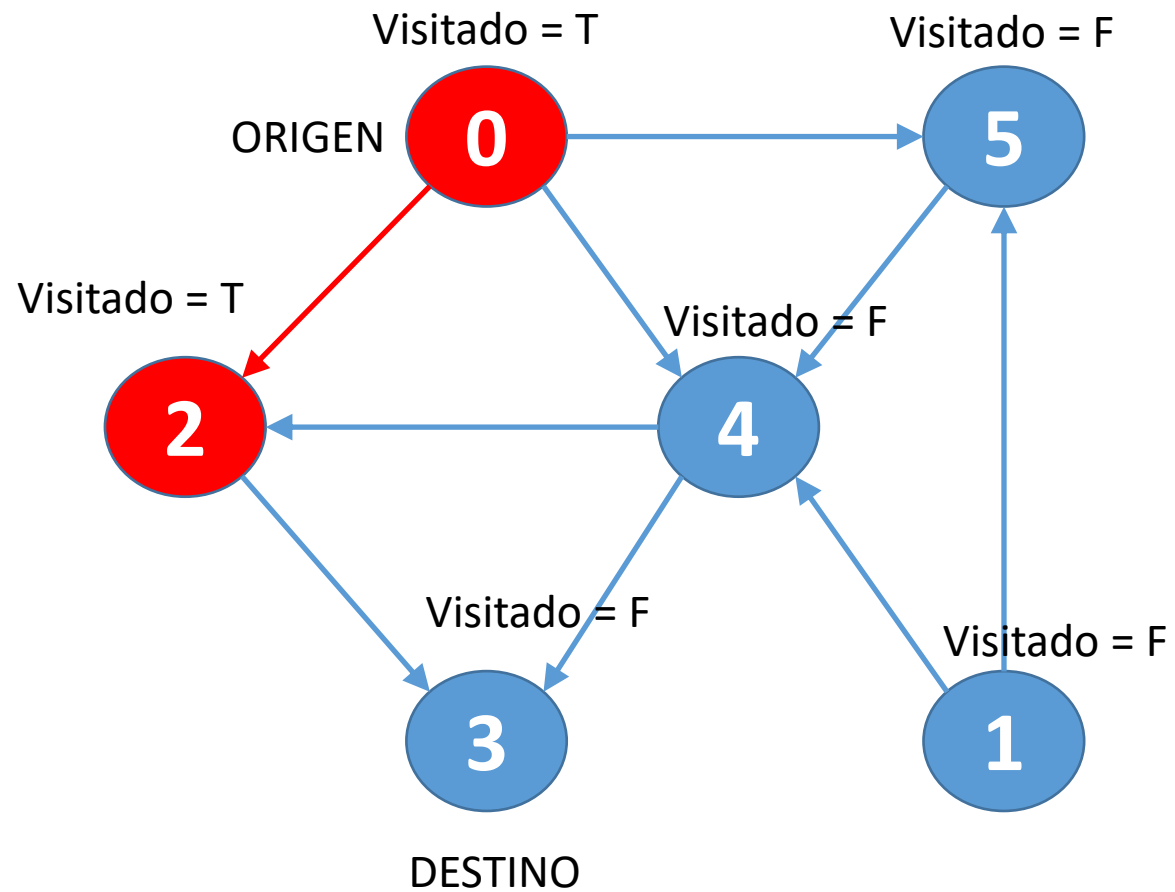
Camino = 0

Caminos guardados:



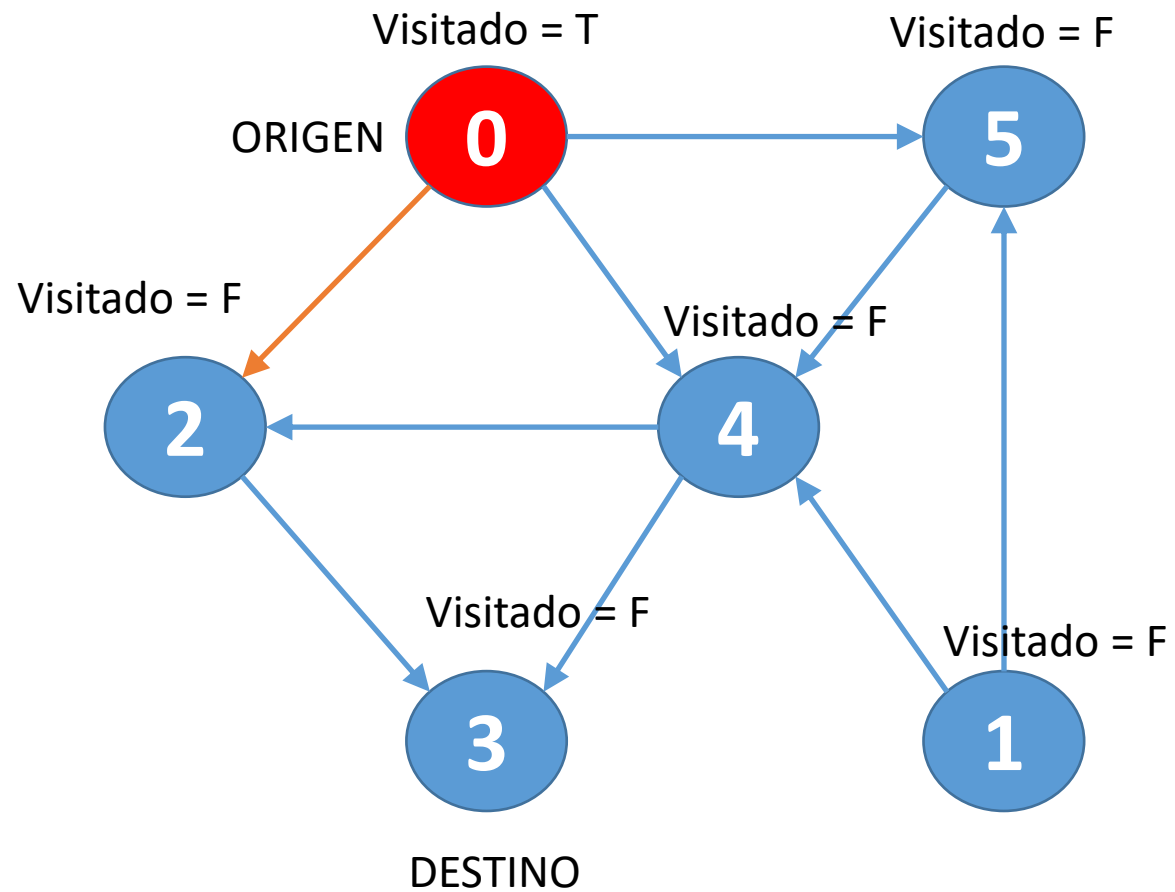
Camino = 0, 2

Caminos guardados:



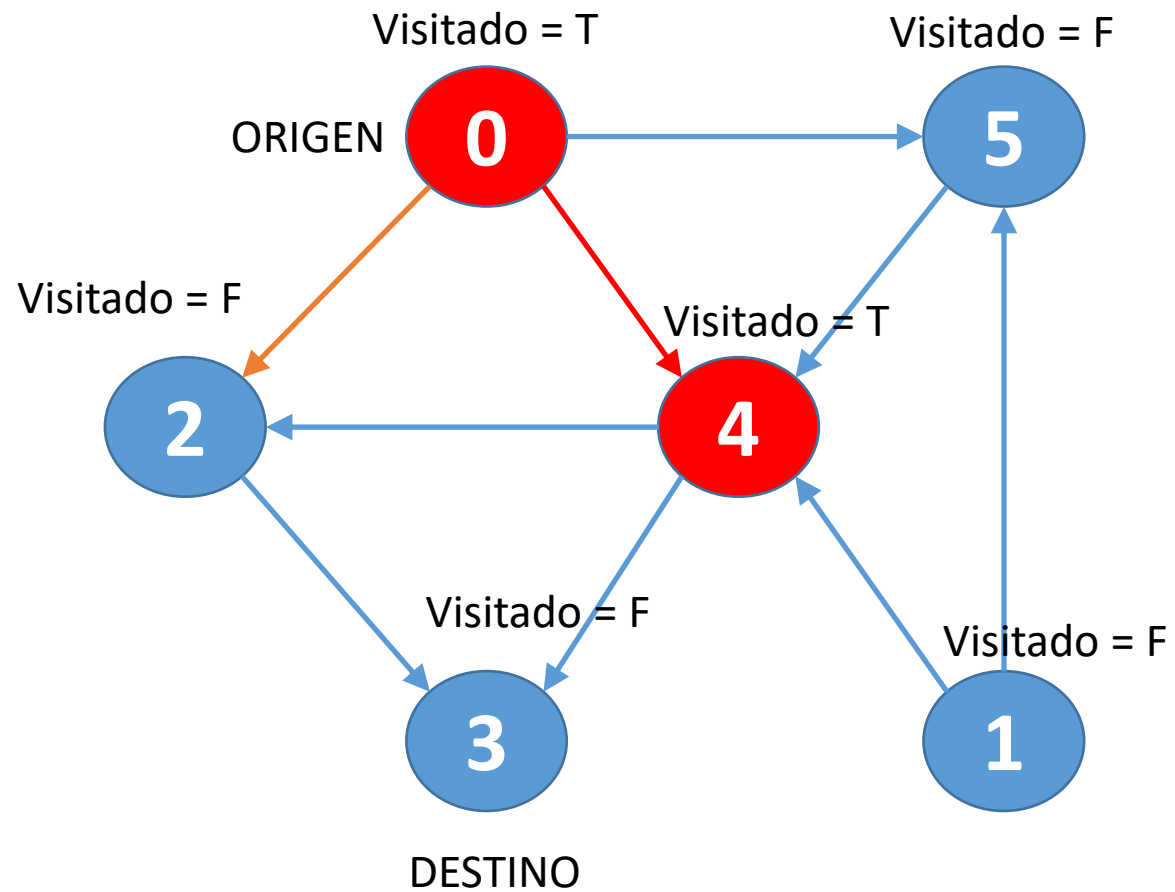
Camino = 0, 2

Caminos guardados:  
0, 2, 3



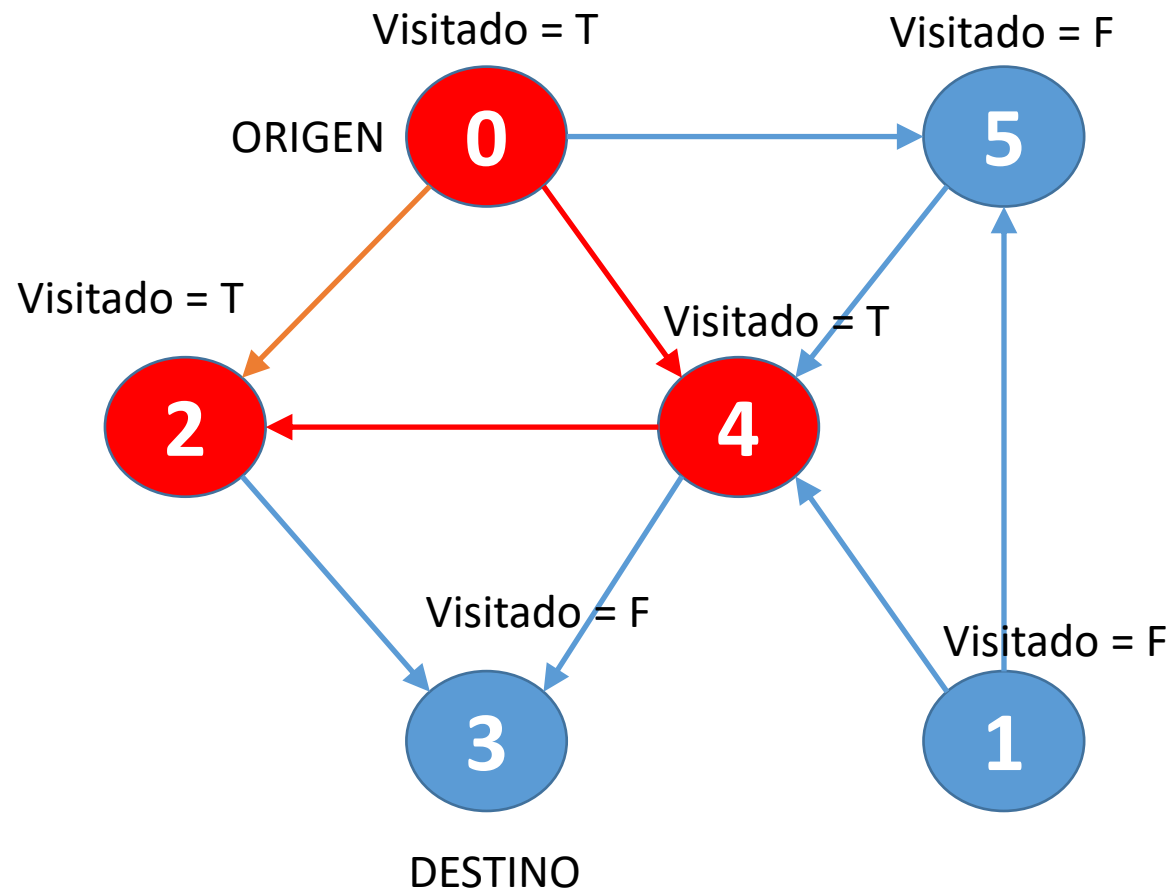
Camino = 0

Caminos guardados:  
0, 2, 3



Camino = 0, 4

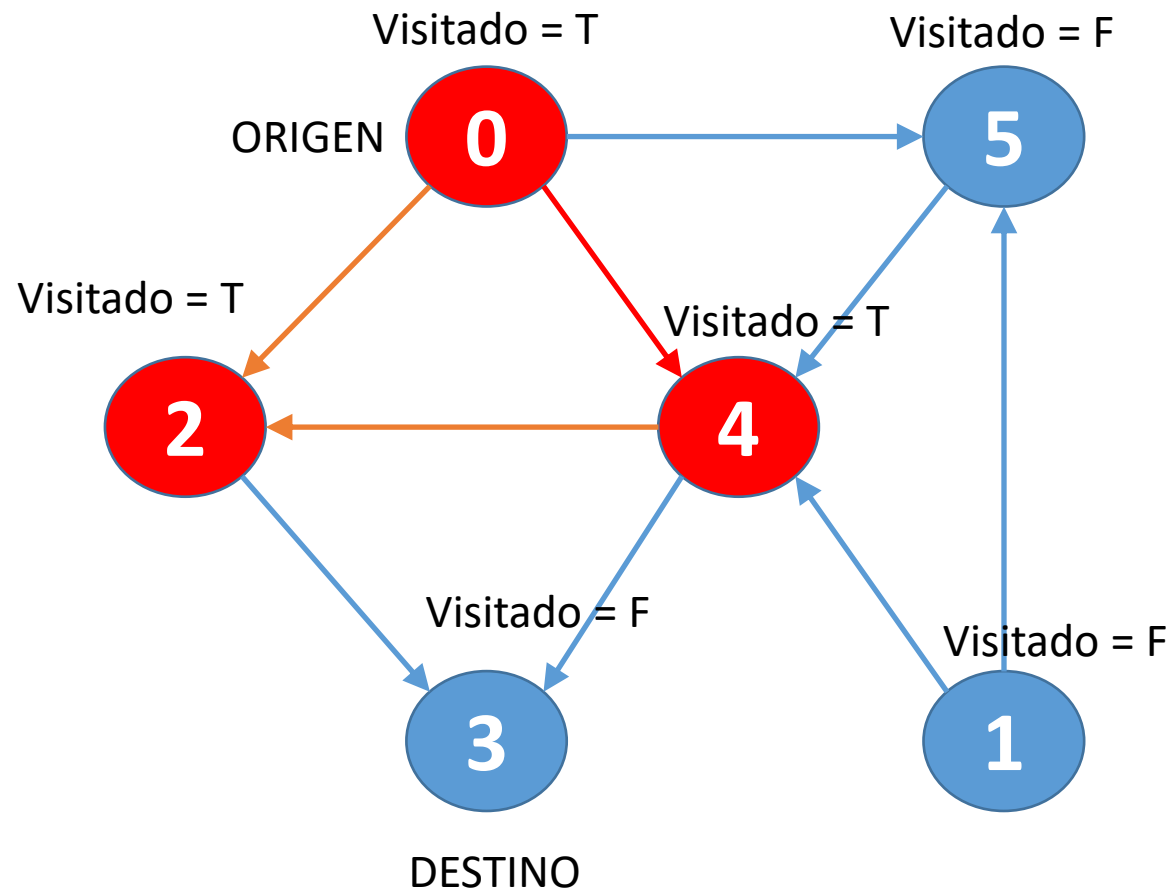
Caminos guardados:  
0, 2, 3



Camino = 0, 4, 2

Caminos guardados:  
0, 2, 3



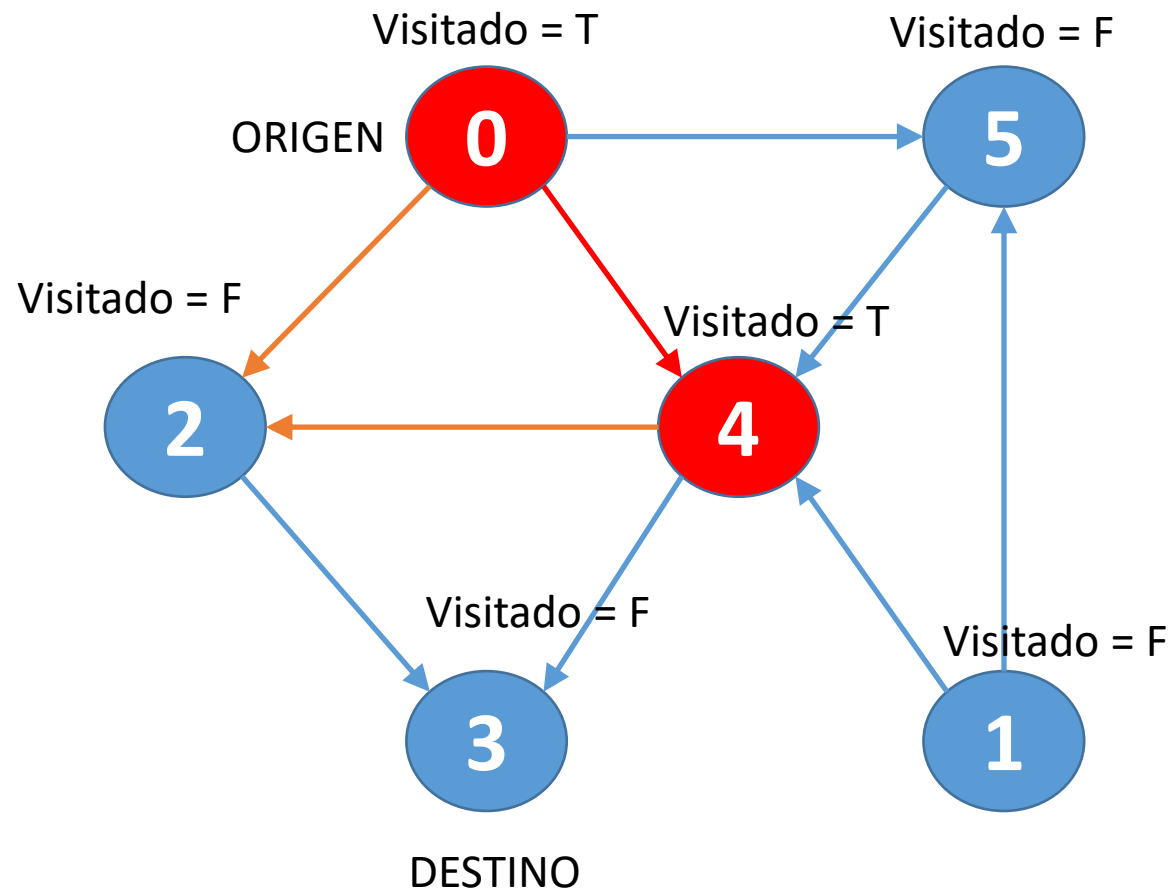


Camino = 0, 4

Caminos guardados:

0, 2, 3

0, 4, 2, 3

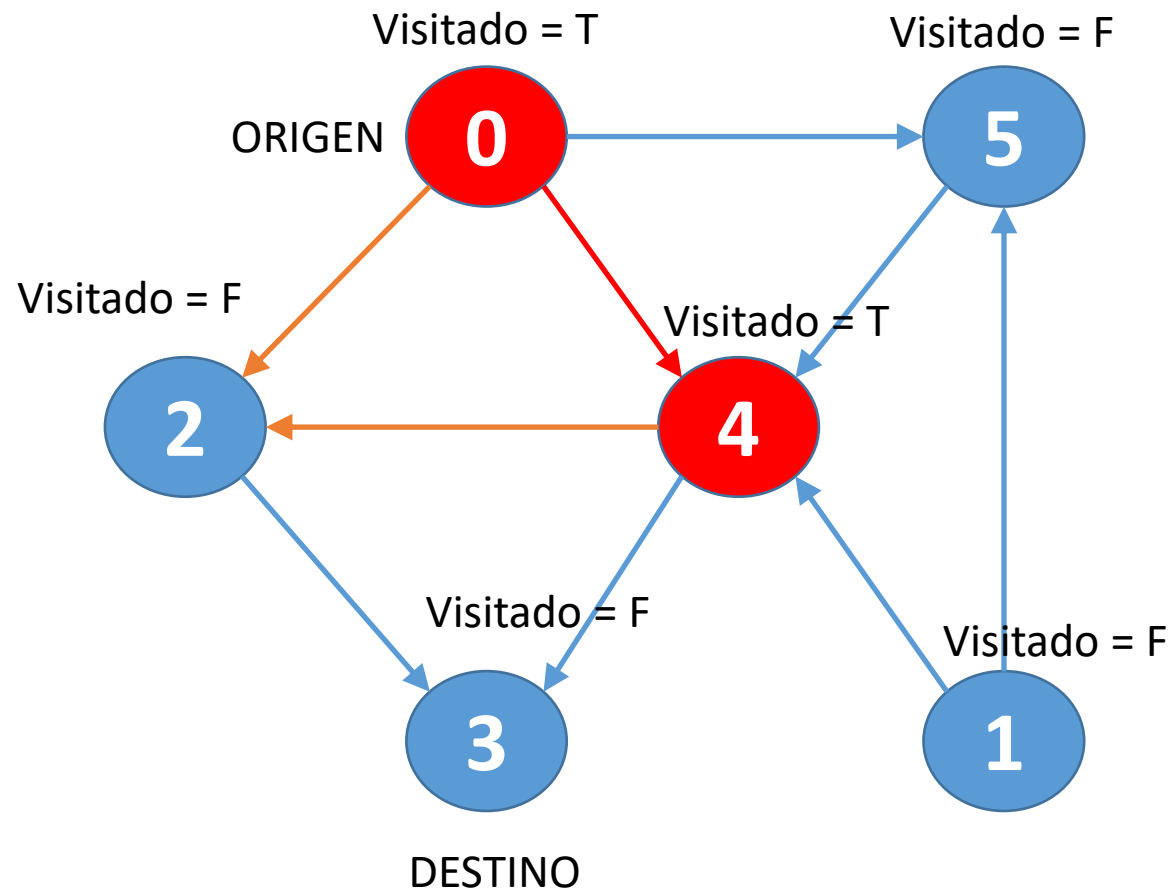


Camino = 0, 4

Caminos guardados:

0, 2, 3

0, 4, 2, 3



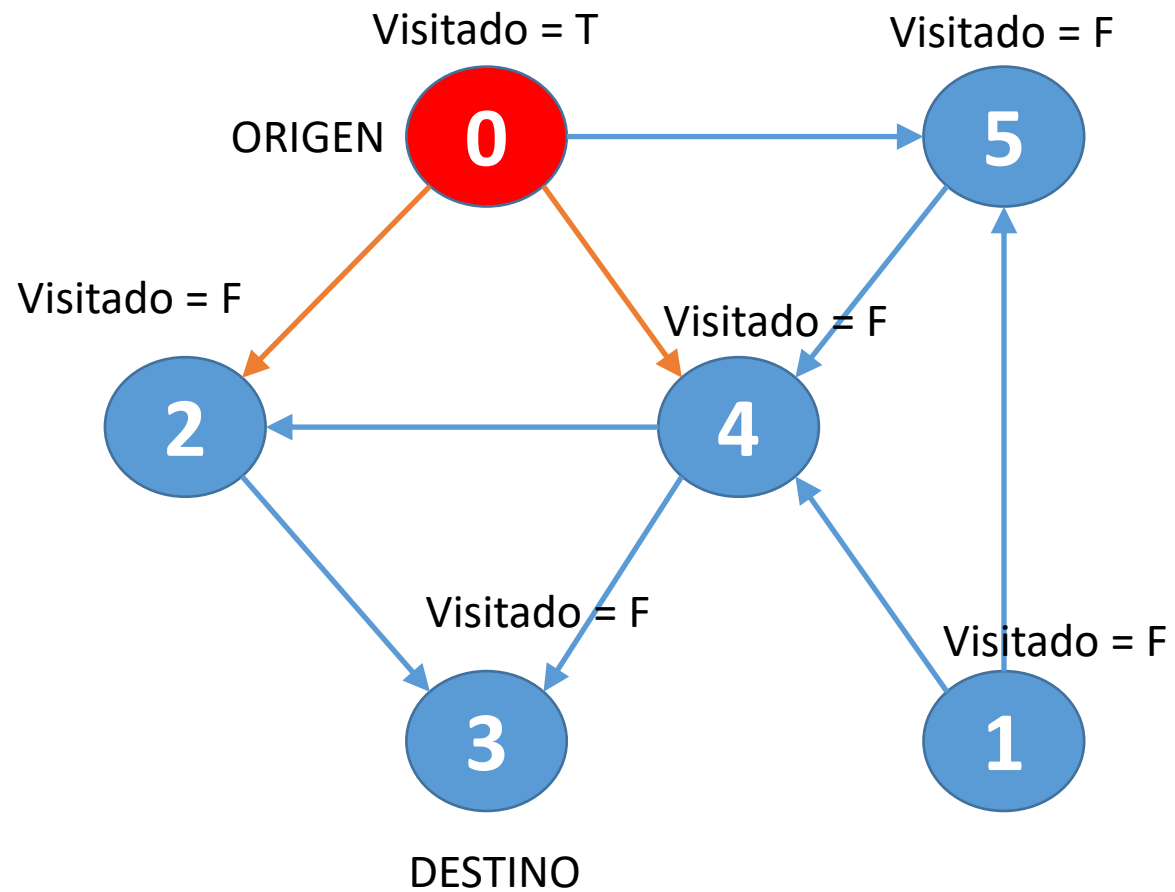
Camino = 0, 4

Caminos guardados:

0, 2, 3

0, 4, 2, 3

0, 4, 3



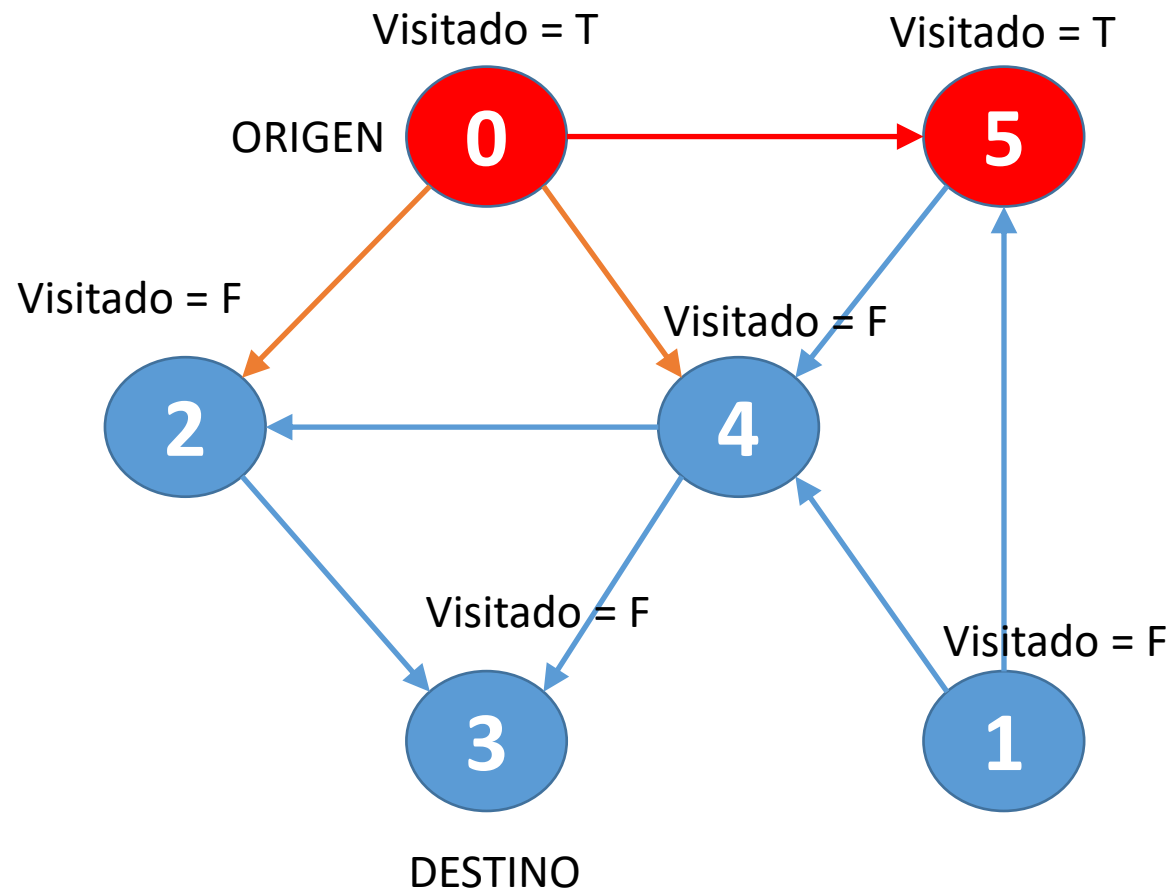
Camino = 0

Camino guardados:

0, 2, 3

0, 4, 2, 3

0, 4, 3



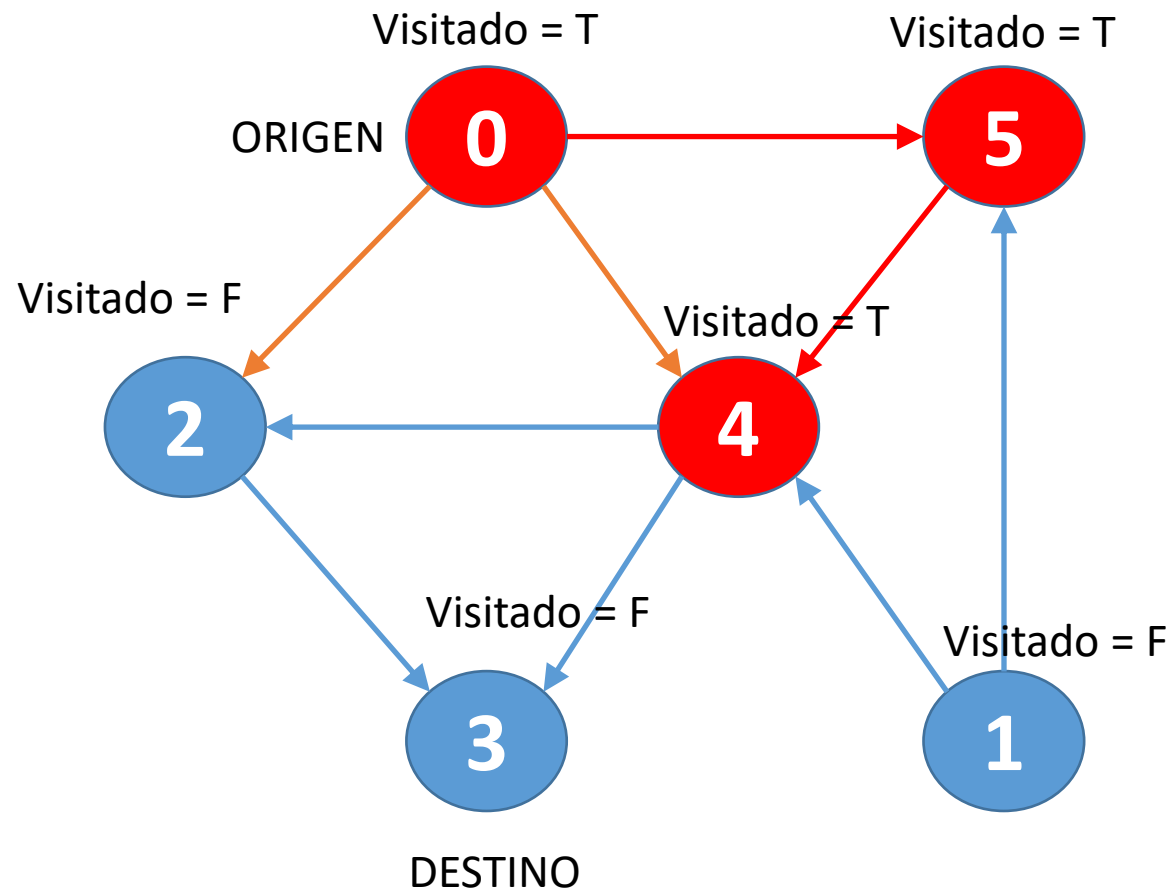
Camino = 0, 5

Caminos guardados:

0, 2, 3

0, 4, 2, 3

0, 4, 3



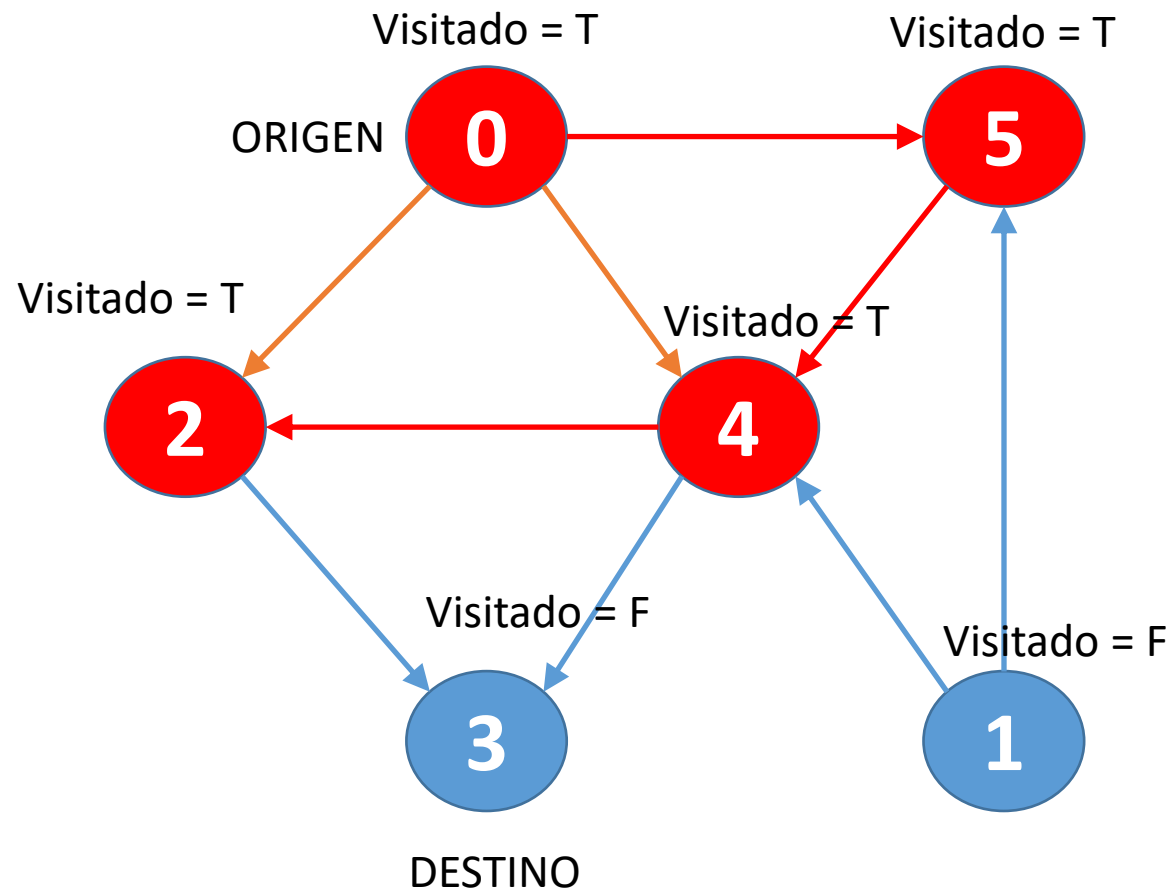
Camino = 0, 5, 4

Caminos guardados:

0, 2, 3

0, 4, 2, 3

0, 4, 3



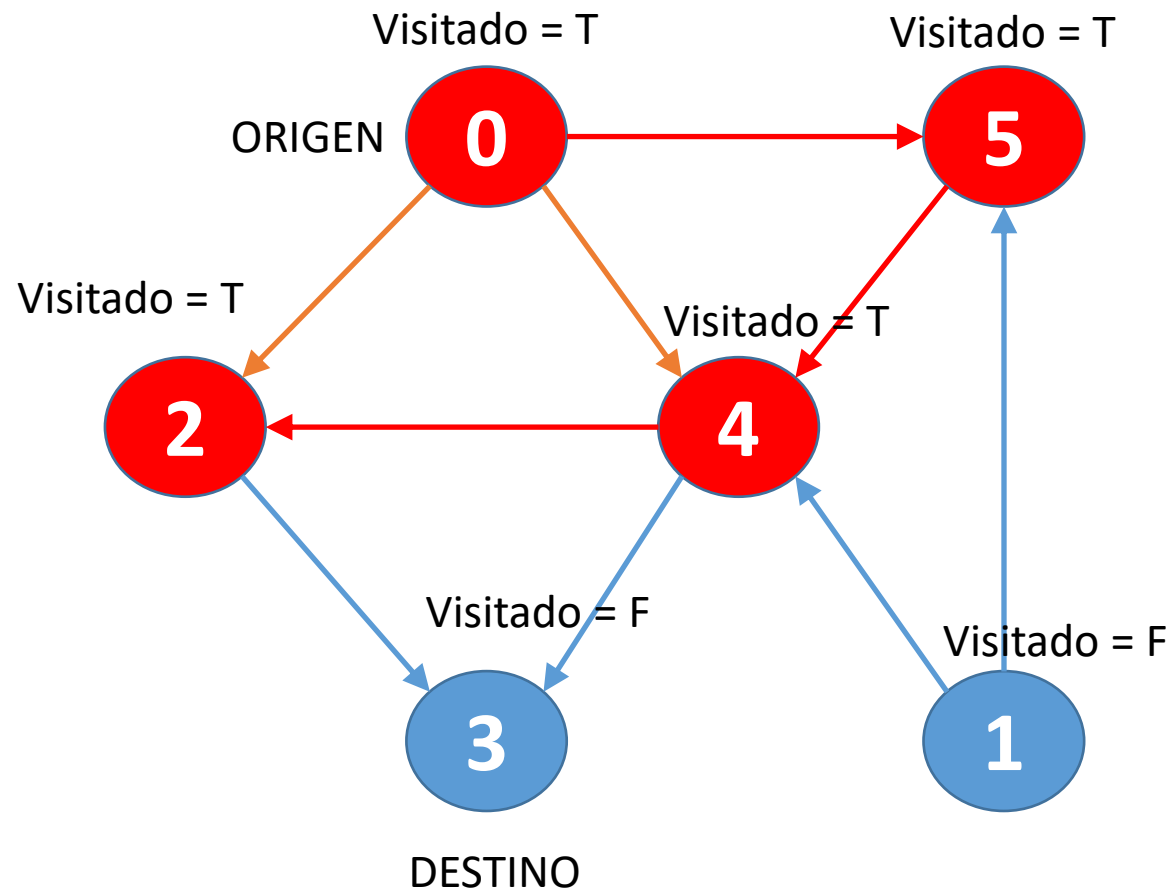
Camino = 0, 5, 4, 2

Caminos guardados:

0, 2, 3

0, 4, 2, 3

0, 4, 3



Camino = 0, 5, 4, 2

Camino guardados:

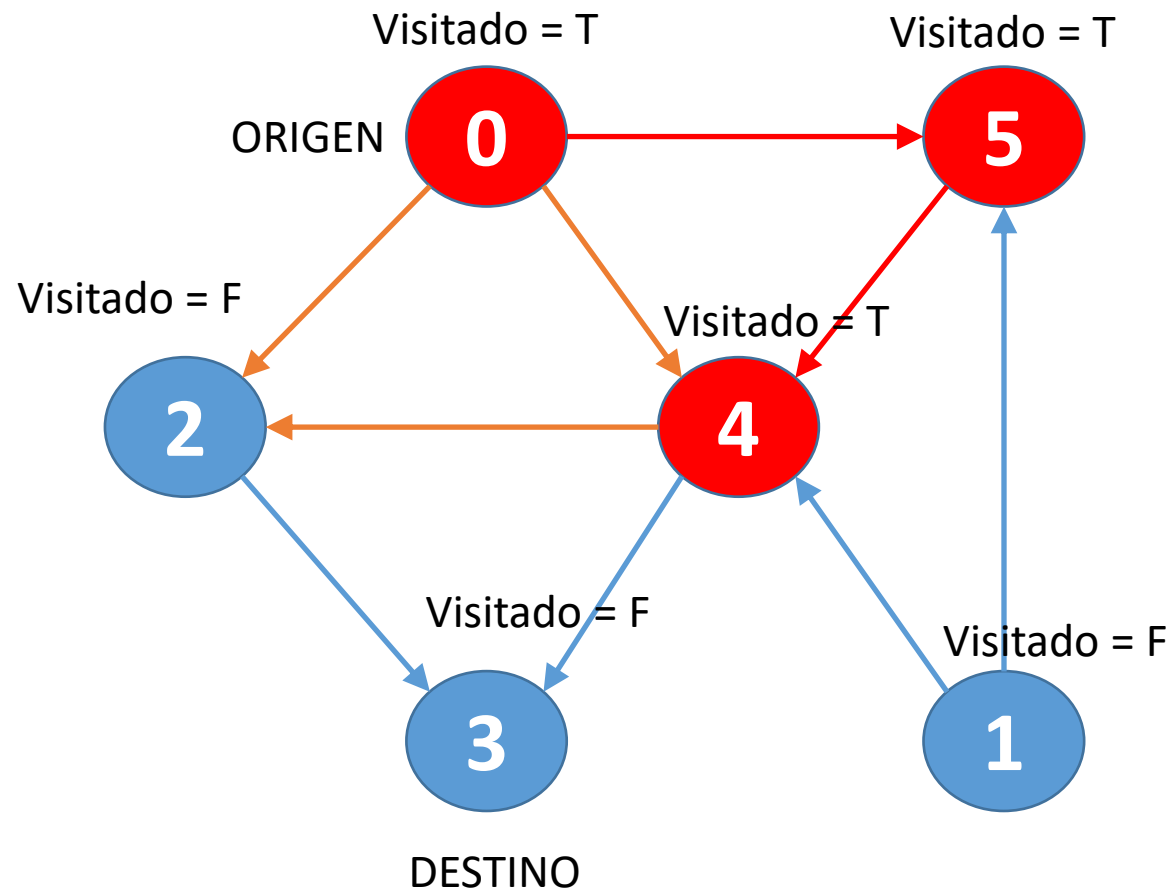
0, 2, 3

0, 4, 2, 3

0, 4, 3

0, 5, 4, 2, 3





Camino = 0, 5, 4

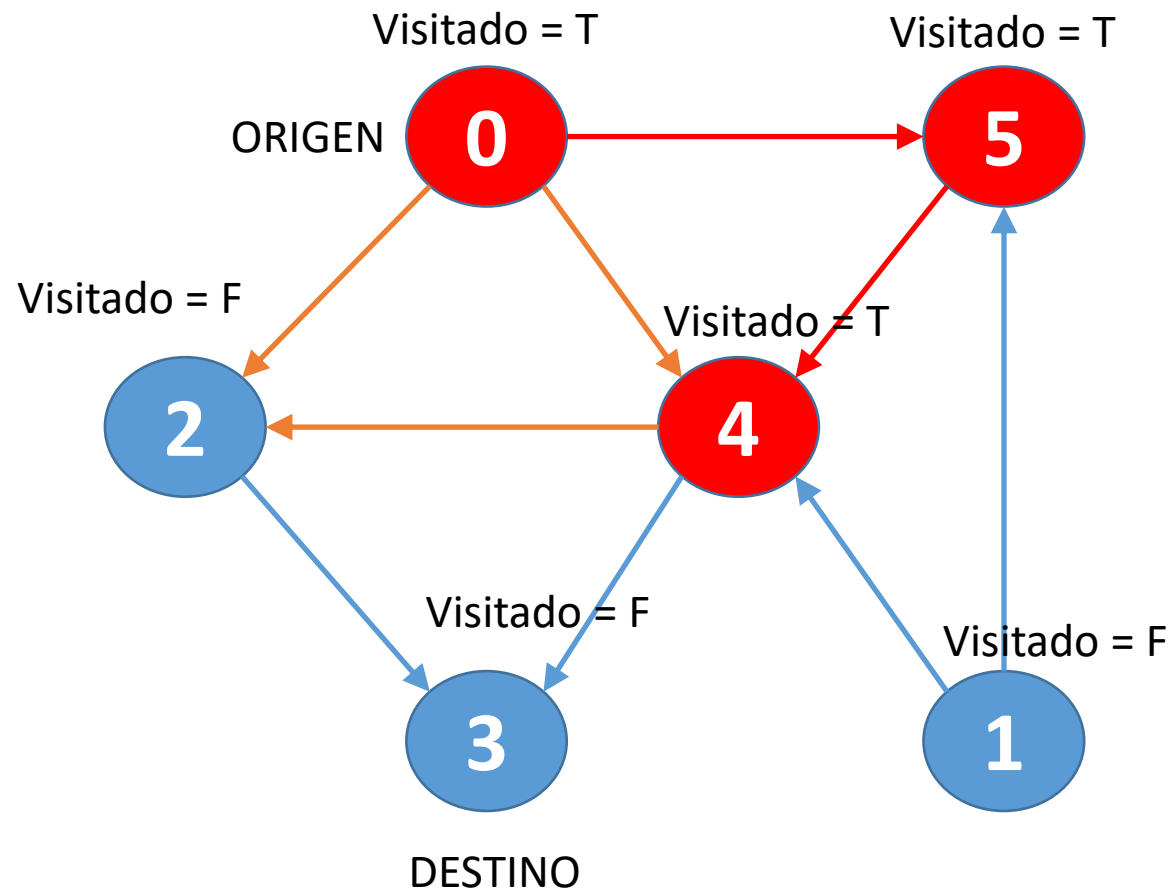
Caminos guardados:

0, 2, 3

0, 4, 2, 3

0, 4, 3

0, 5, 4, 2, 3



Camino = 0, 5, 4

Camino guardados:

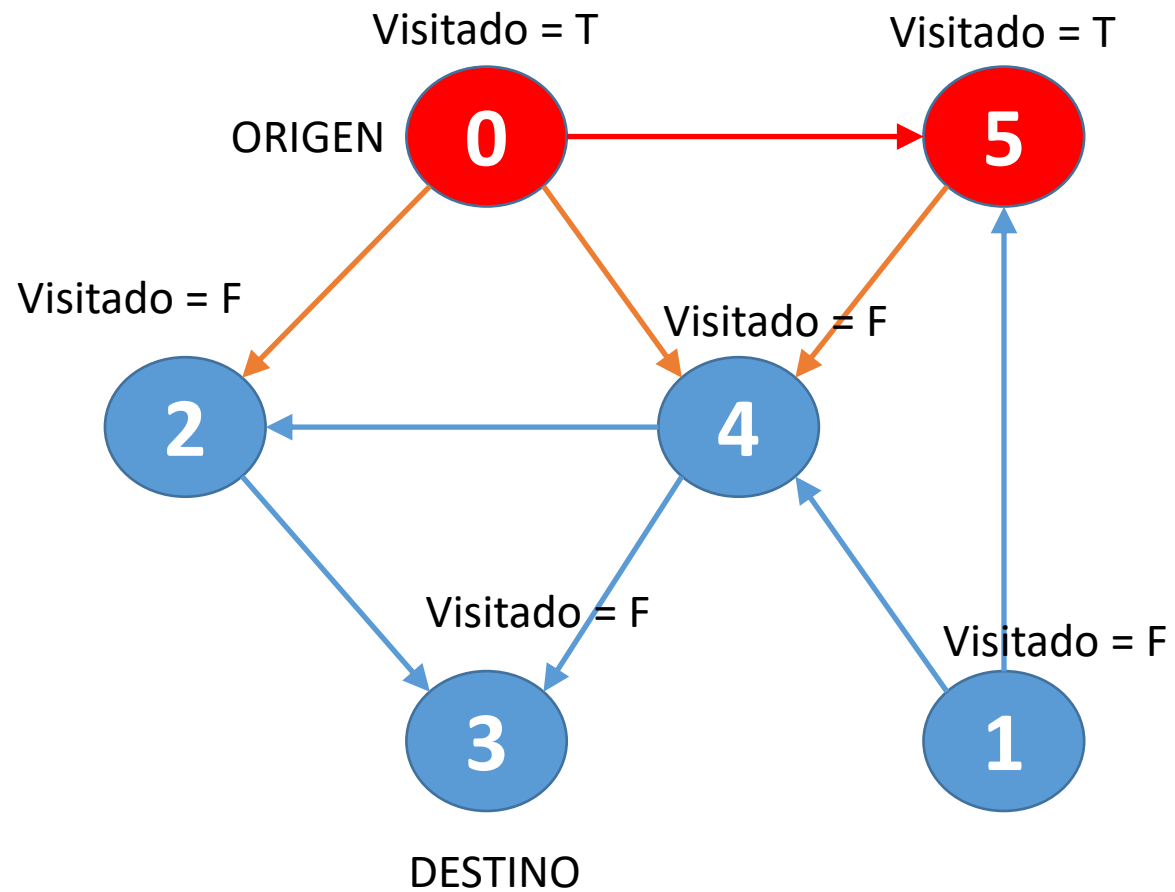
0, 2, 3

0, 4, 2, 3

0, 4, 3

0, 5, 4, 2, 3

0, 5, 4, 3



Camino = 0, 5

Camino guardados:

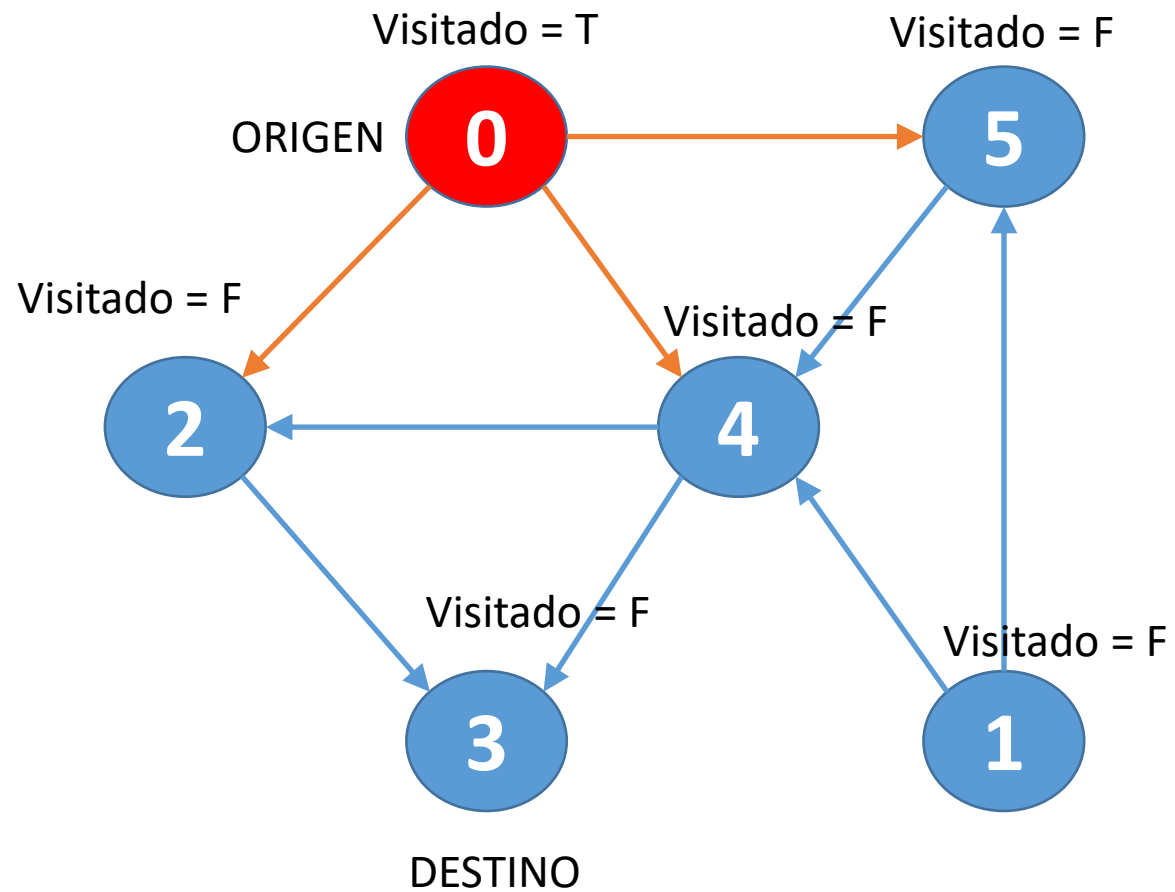
0, 2, 3

0, 4, 2, 3

0, 4, 3

0, 5, 4, 2, 3

0, 5, 4, 3



Camino = 0

Caminos guardados:

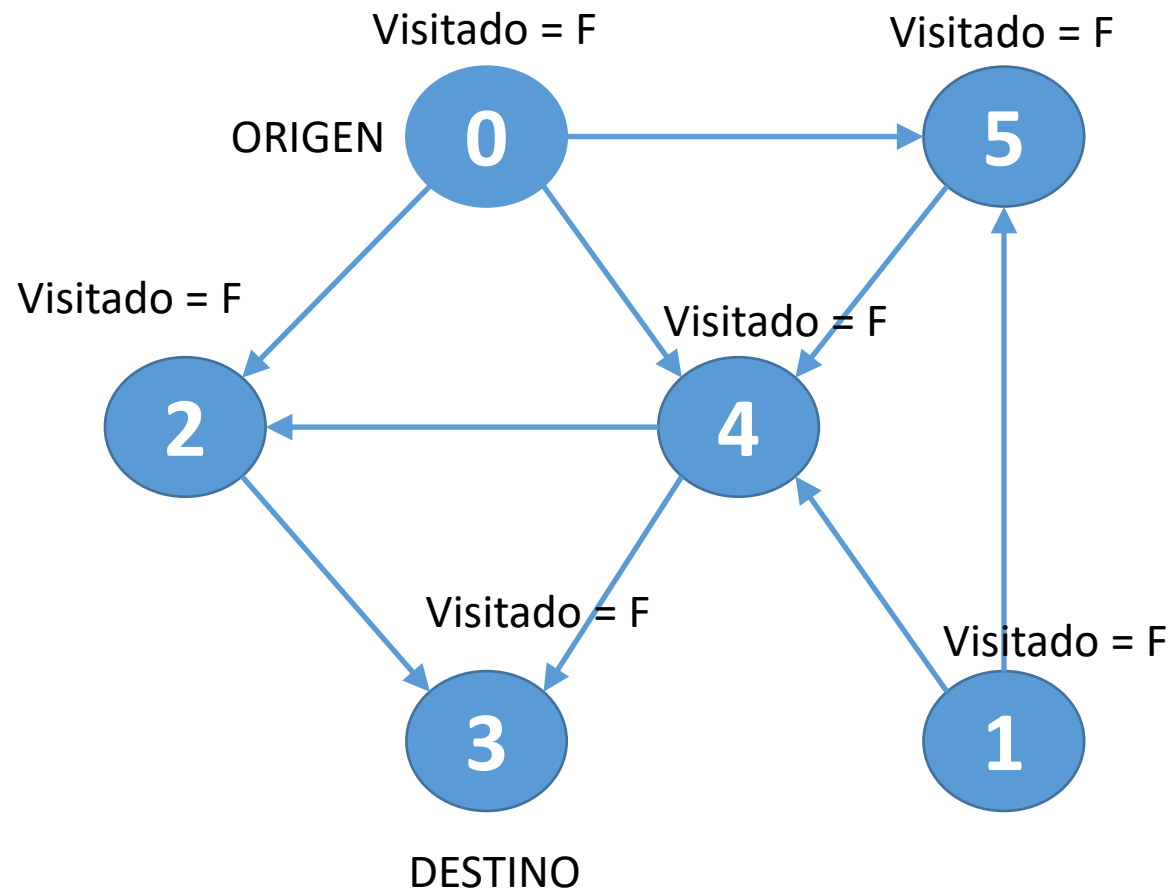
0, 2, 3

0, 4, 2, 3

0, 4, 3

0, 5, 4, 2, 3

0, 5, 4, 3



Camino =

Camino guardados:

0, 2, 3

0, 4, 2, 3

0, 4, 3

0, 5, 4, 2, 3

0, 5, 4, 3