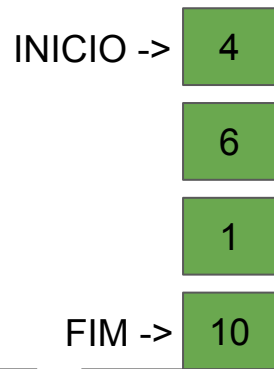


A



B

INICIO/FIM -> NULL

Aux

INICIO/FIM -> NULL

Resultante

INICIO ->

1

2

3

4

5

6

7

8

9

FIM ->

10

A

PASSO 1 -> Método : VerificarExistenciaValoresInicio(A.Inicio,B.Inicio)
| A não existe em B |

INICIO ->

4

6

1

FIM ->

10

B

INICIO/FIM -> NULL

Aux

INICIO/FIM -> NULL

Resultante

INICIO ->

1

2

3

4

5

6

7

8

9

FIM ->

10

A

PASSO 2 -> Método : A.desenfileira()

INICIO ->

4

6

1

FIM ->

10

B

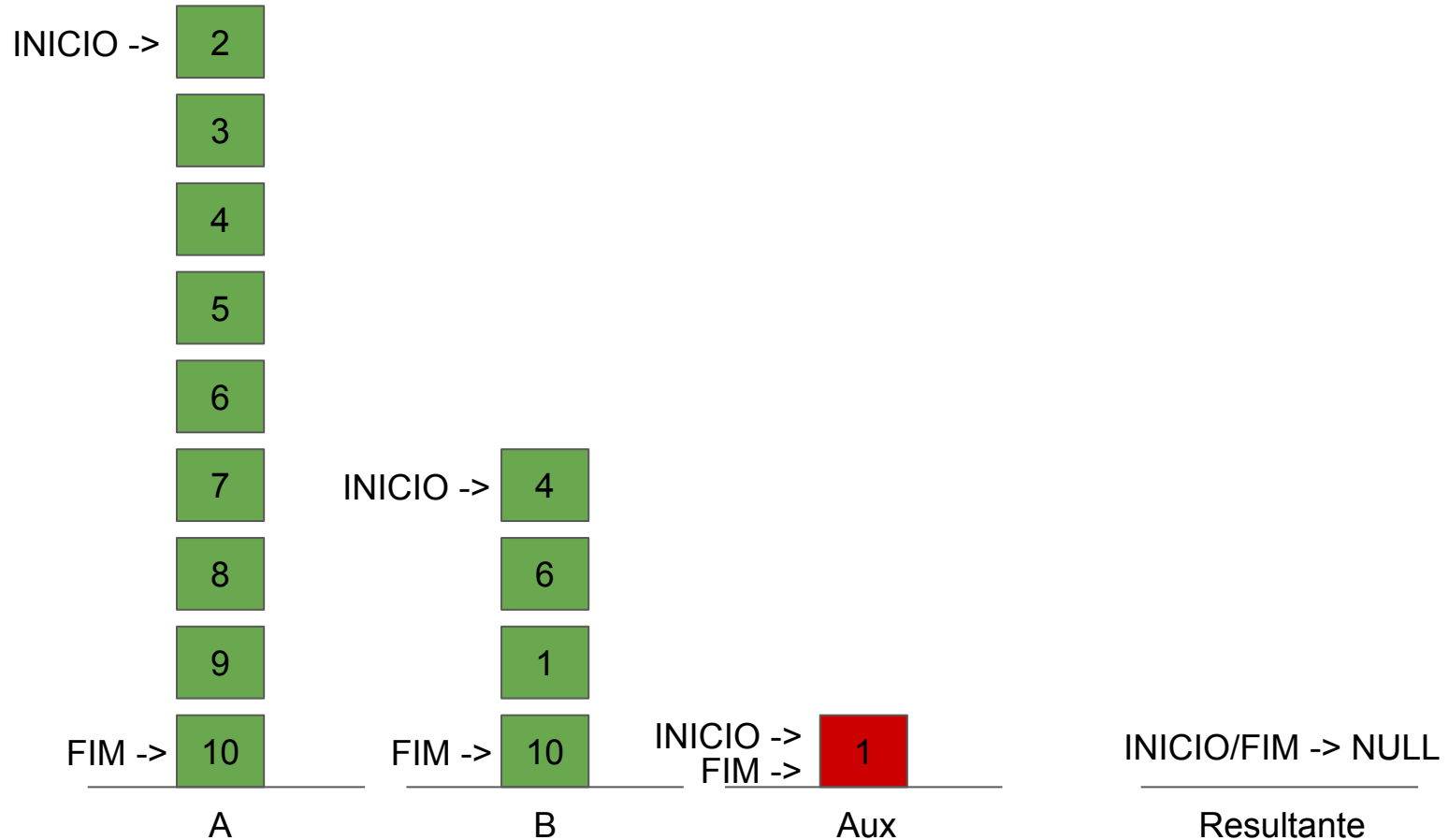
INICIO/FIM -> NULL

Aux

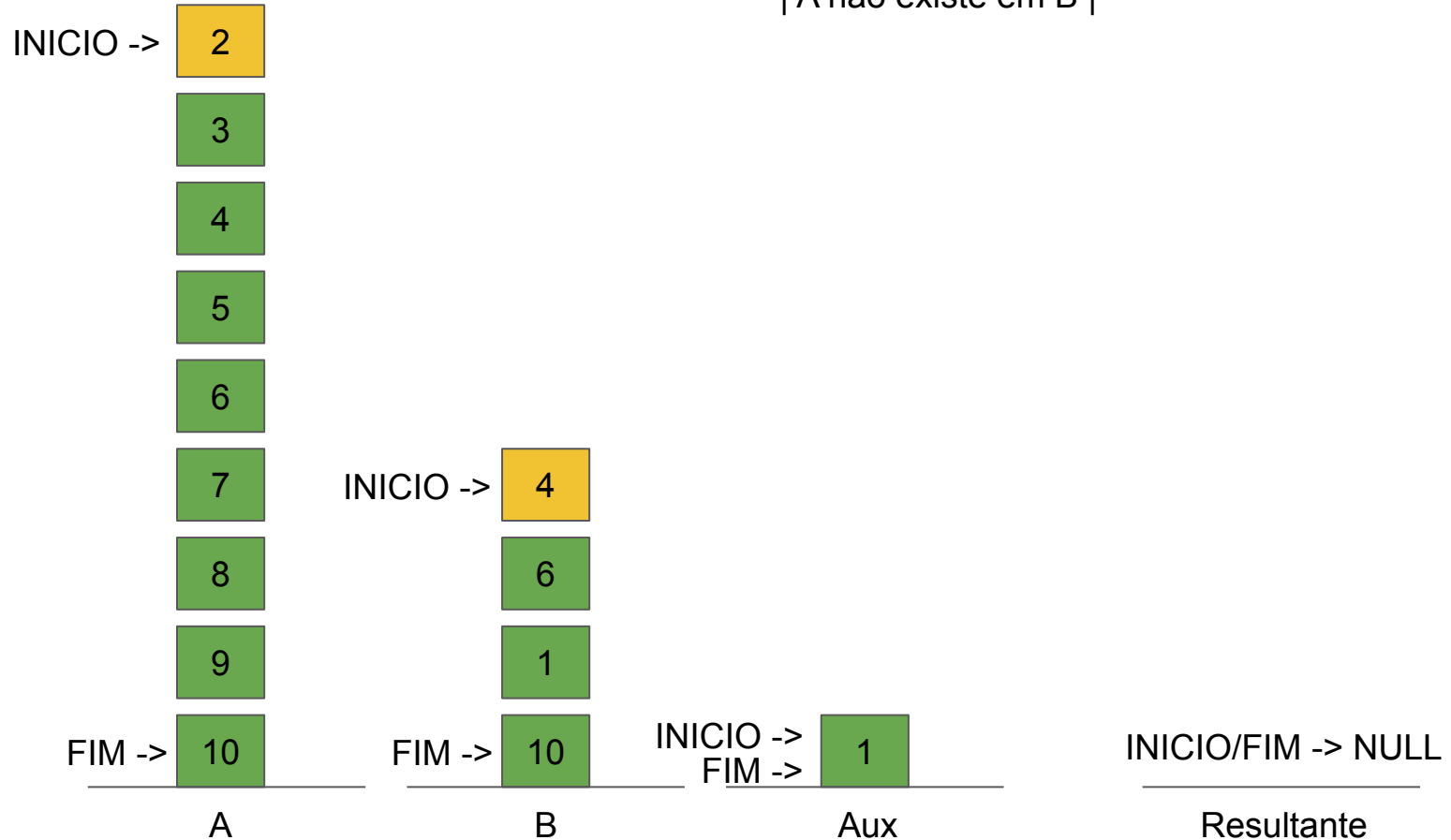
INICIO/FIM -> NULL

Resultante

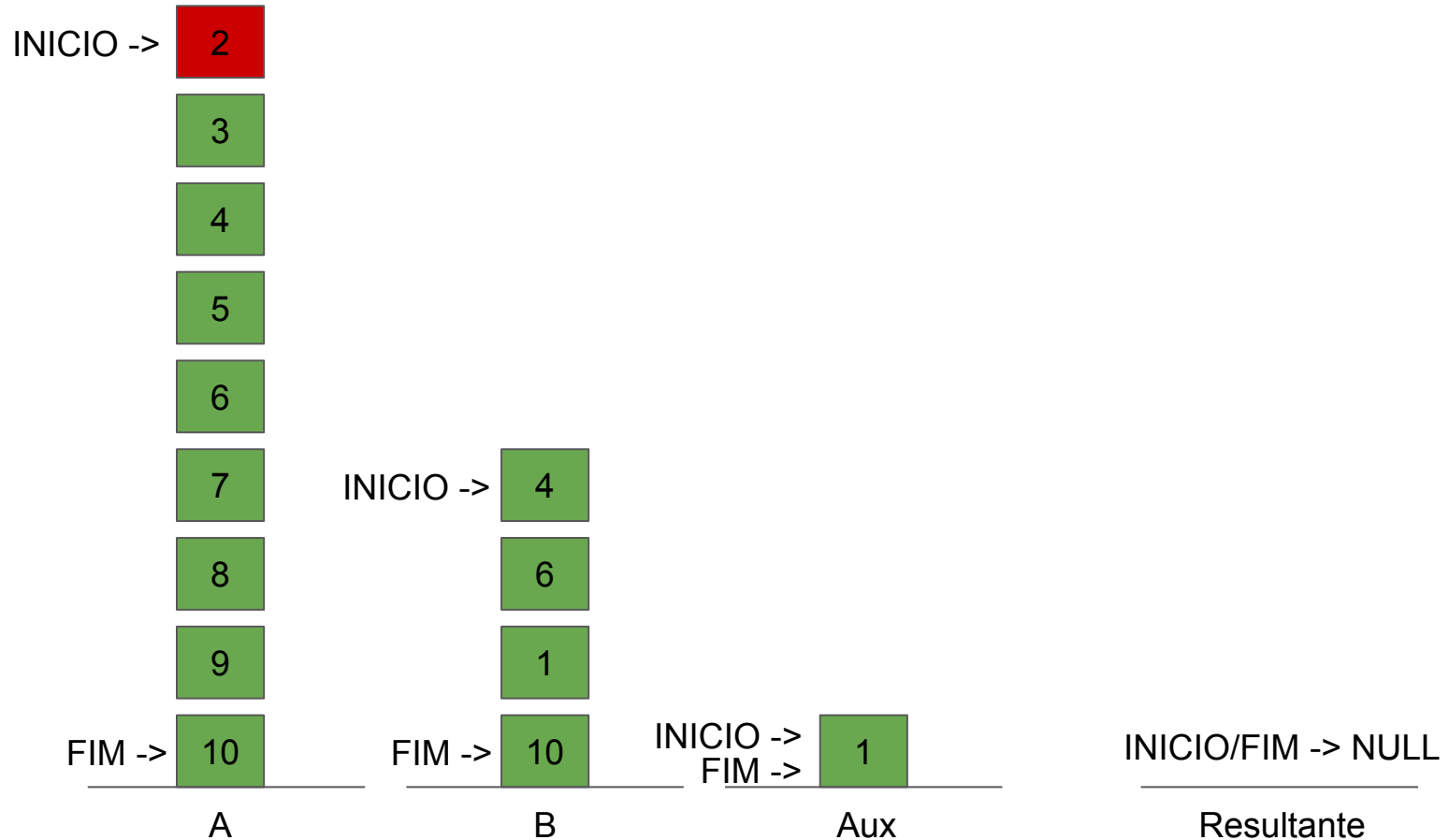
PASSO 3 -> Método : Aux.enfileira(valorDesenfileirado)



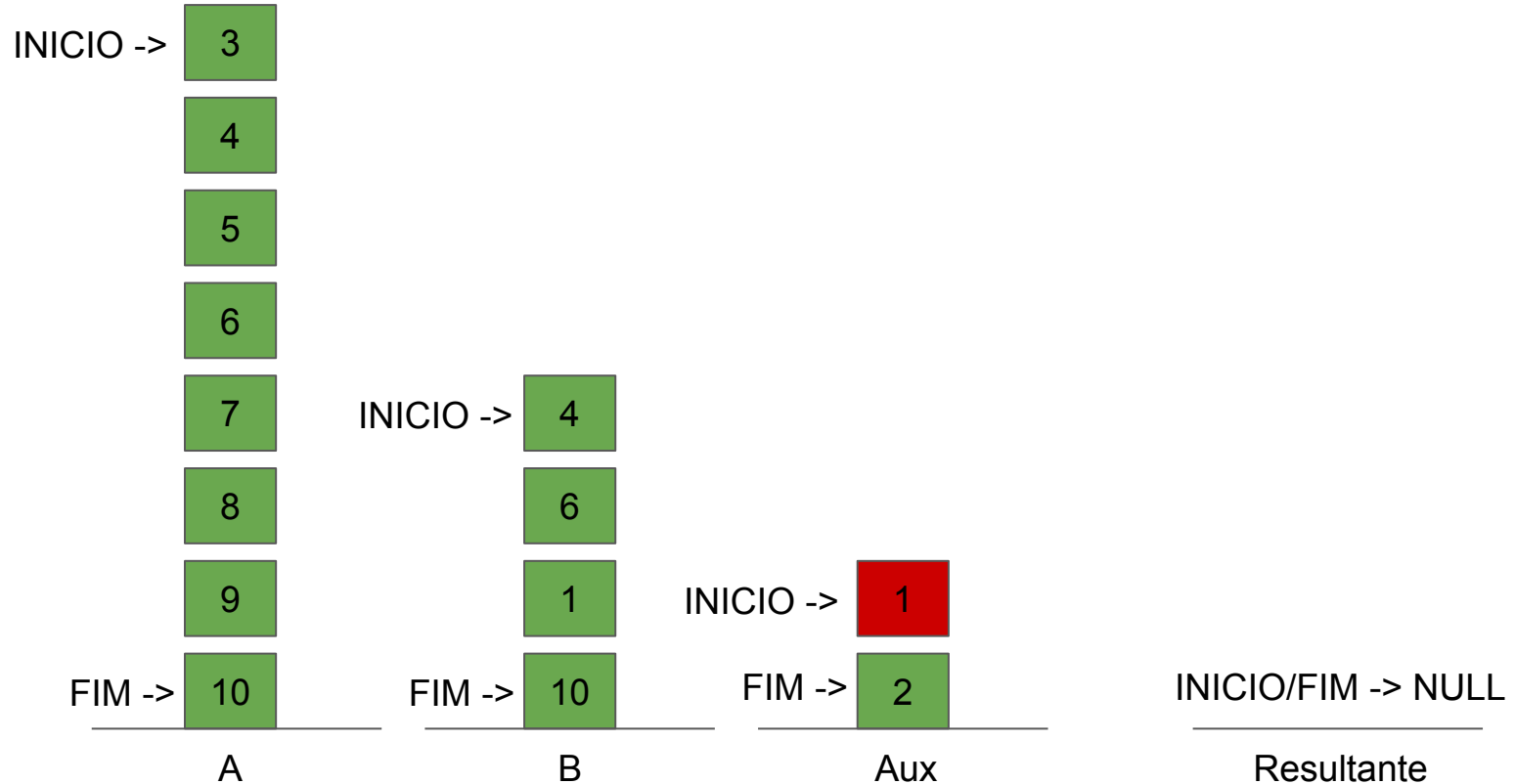
PASSO 4 -> Método : VerificarExistenciaValoresInicio(A.Inicio,B.Inicio)
| A não existe em B |



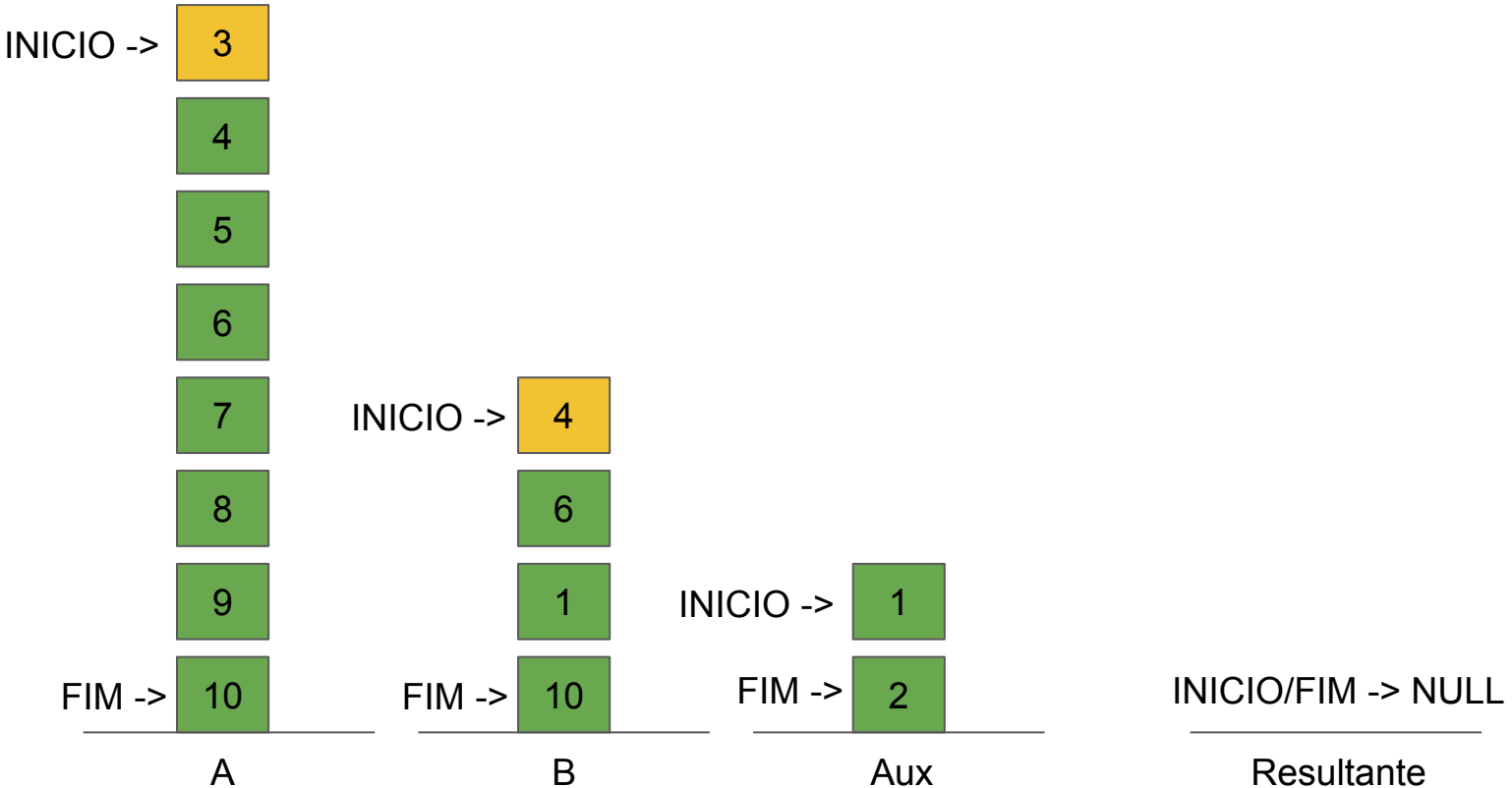
PASSO 5 -> Método : A.desenfileira()



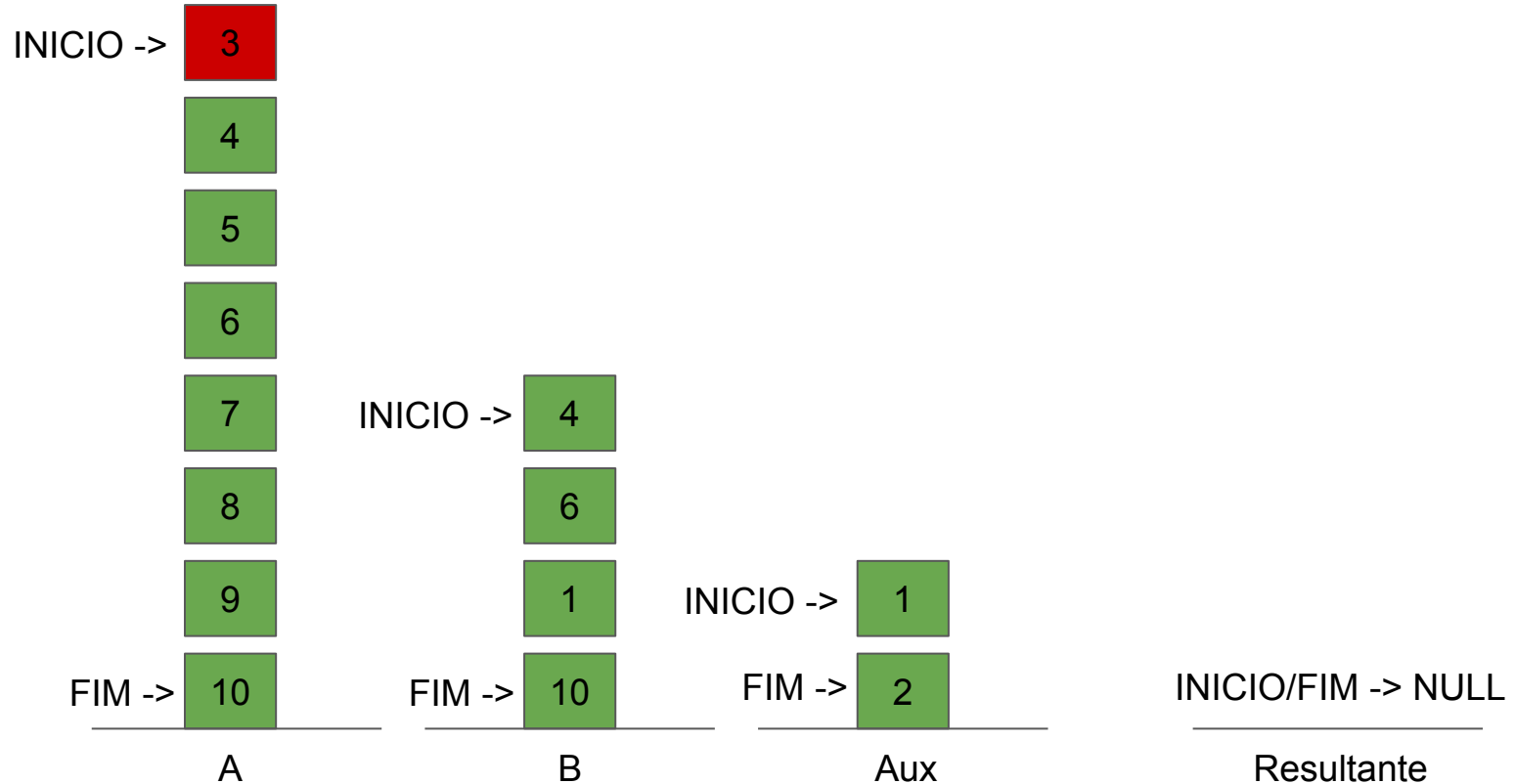
PASSO 6 -> Método : Aux.enfileira(valorDesenfileirado)



PASSO 7 -> Método : VerificarExistenciaValoresInicio(A.Inicio,B.Inicio)
| A não existe em B |



PASSO 8 -> Método : A.desenfileira()



PASSO 9 -> Método : Aux.enfileira(valorDesenfileirado)



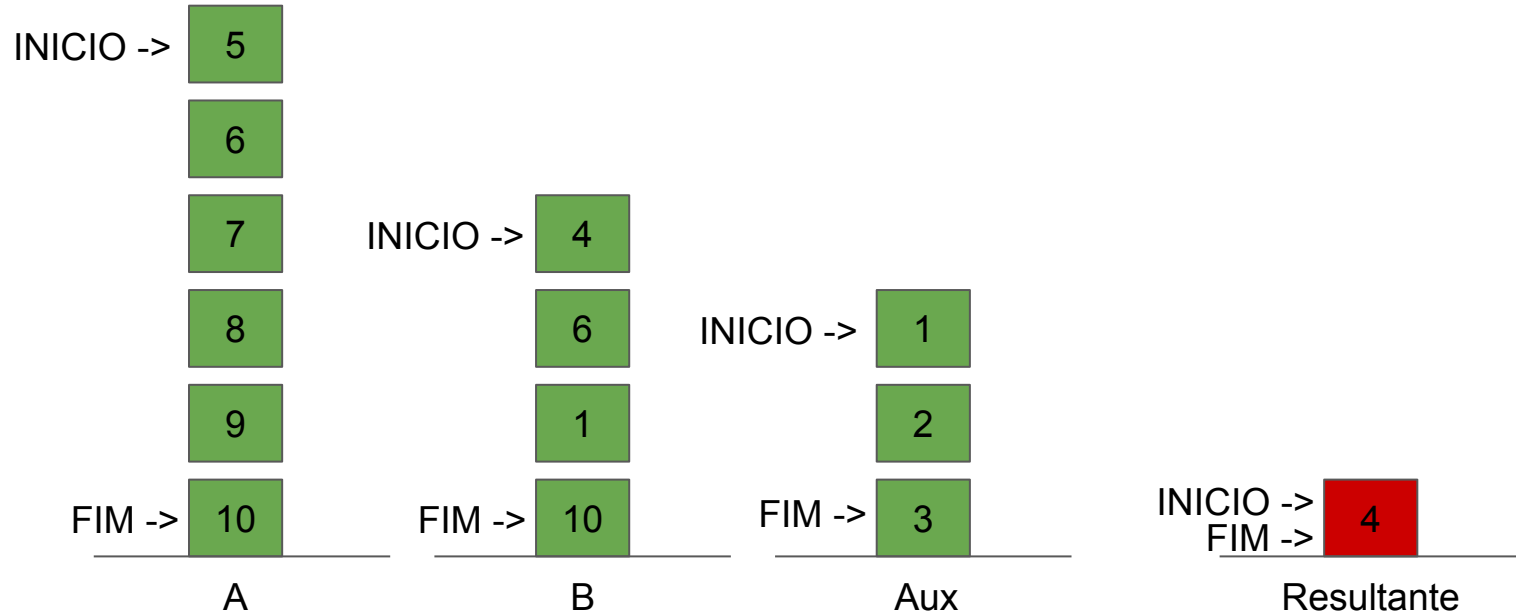
PASSO 10 -> Método : VerificarExistenciaValoresInicio(A.Inicio,B.Inicio)
| A existe em B |



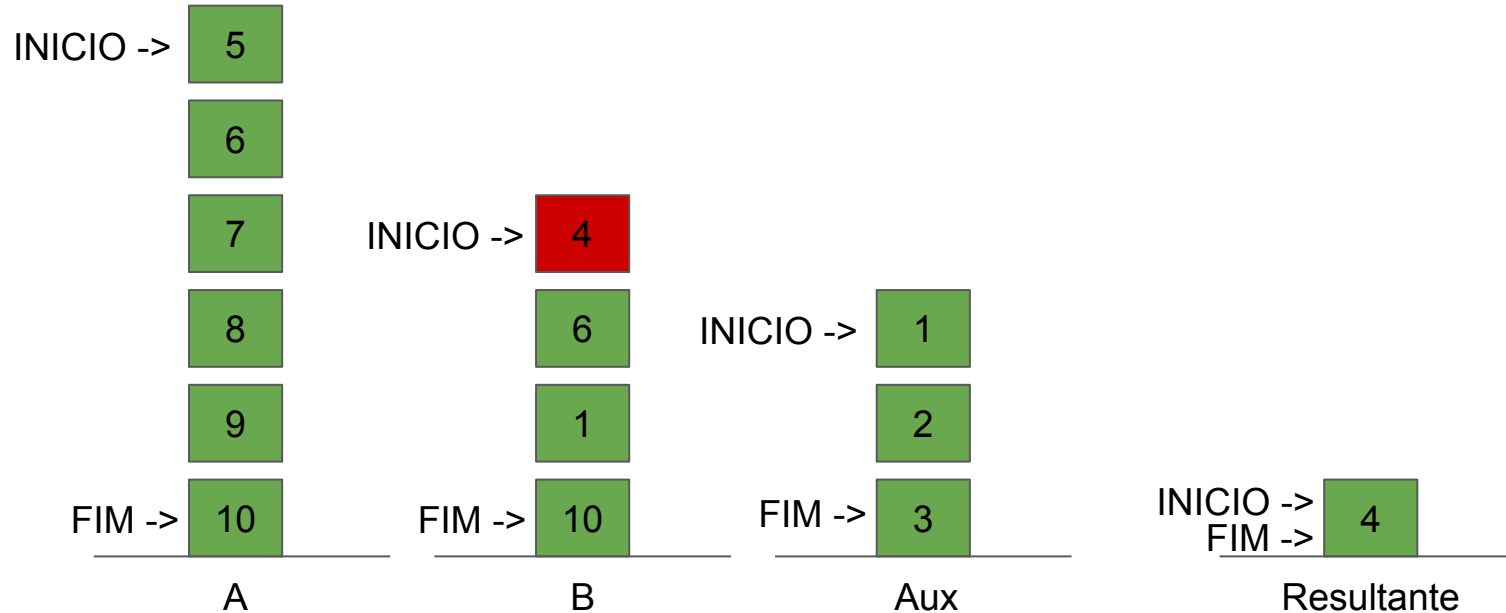
PASSO 11 -> Método : A.desenfileira()



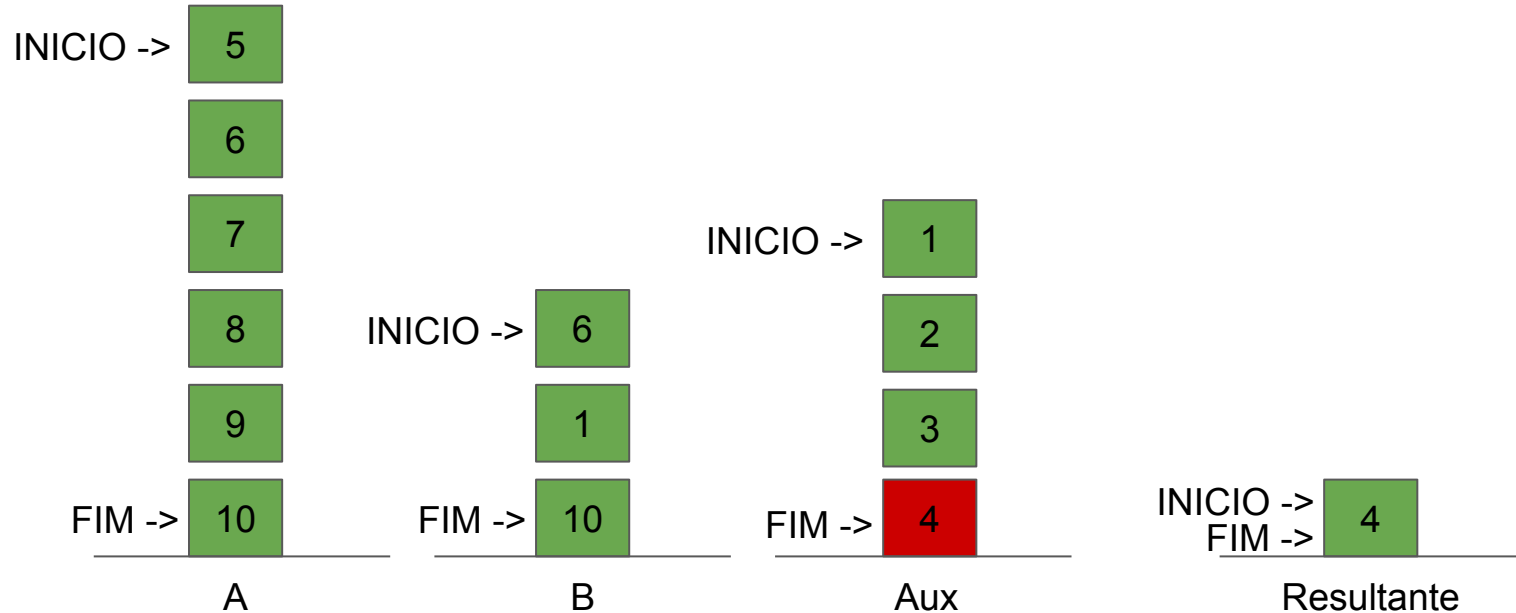
PASSO 12-> Método : Resultante.enfileira(valorDesenfileirado)



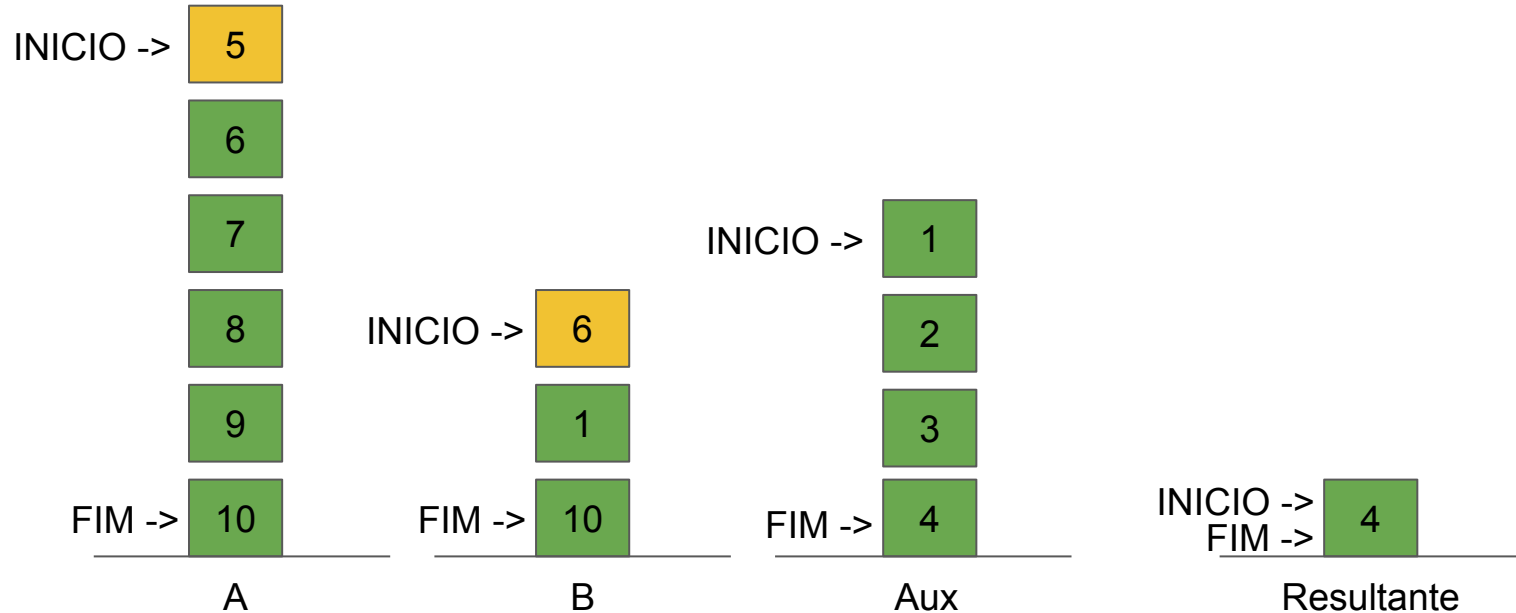
PASSO 13-> Método : B.desenfileira()



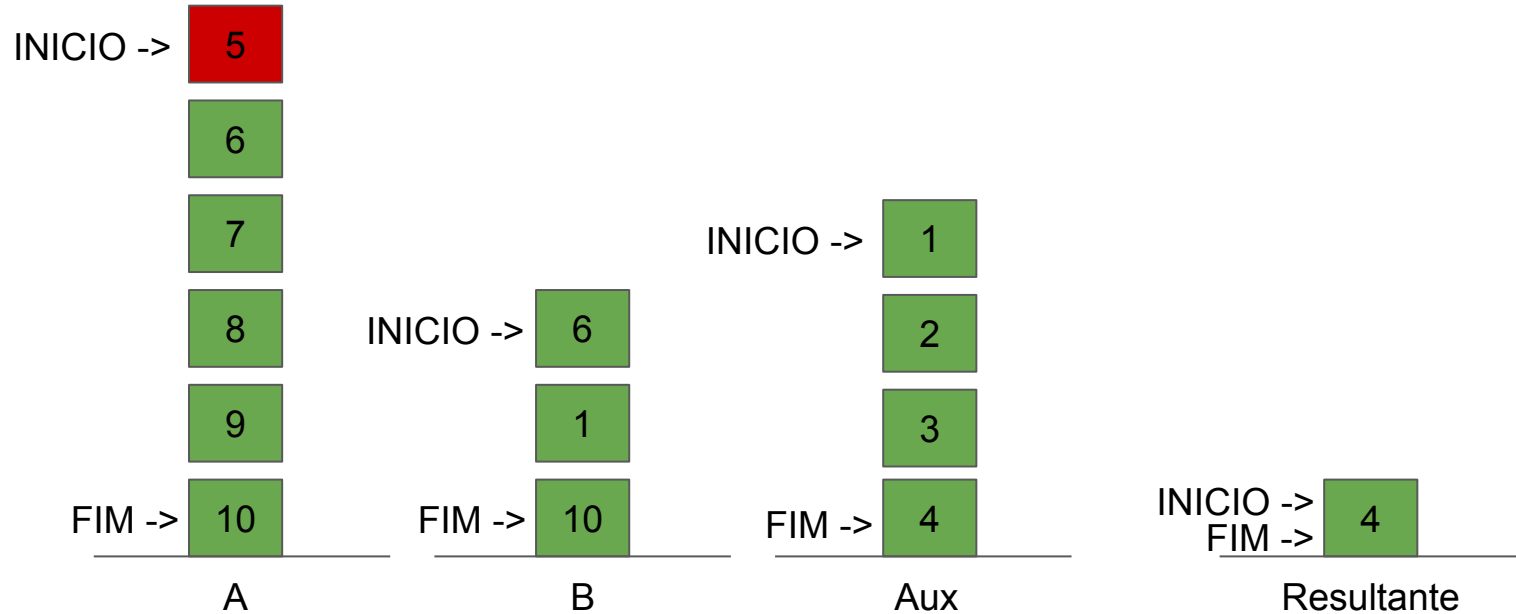
PASSO 14-> Método : Aux.enfileira(valorDesenfileirado)



PASSO 15-> Método : VerificarExistenciaValoresInicio(A.Inicio,B.Inicio)
| A não existe em B |

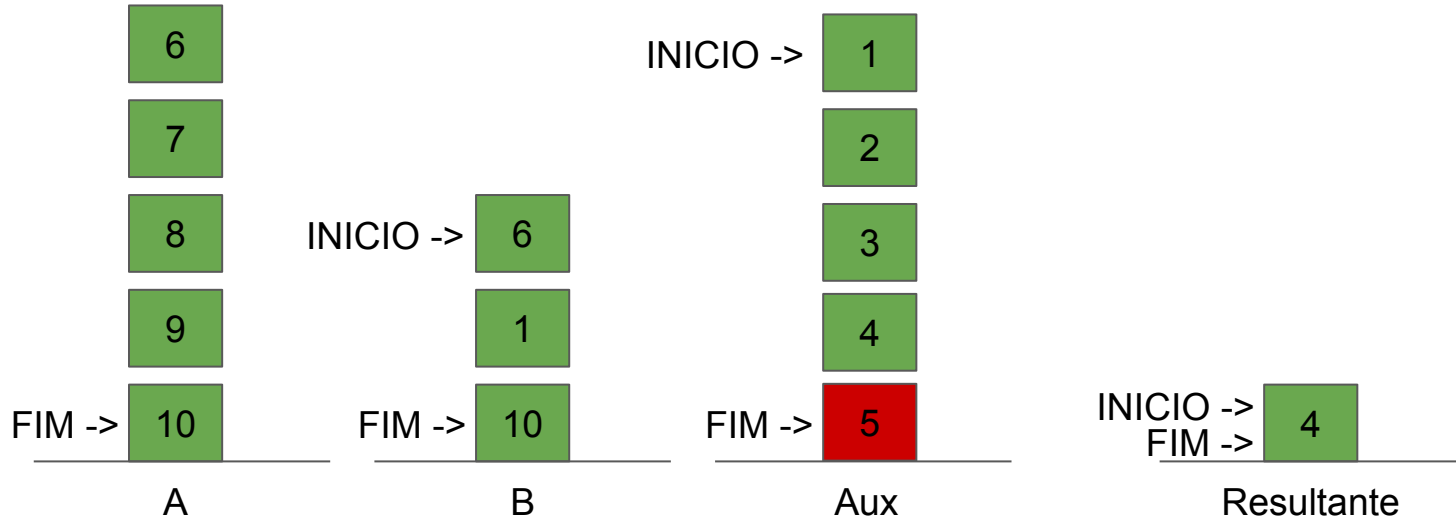


PASSO 16-> Método : A.desenfileira()

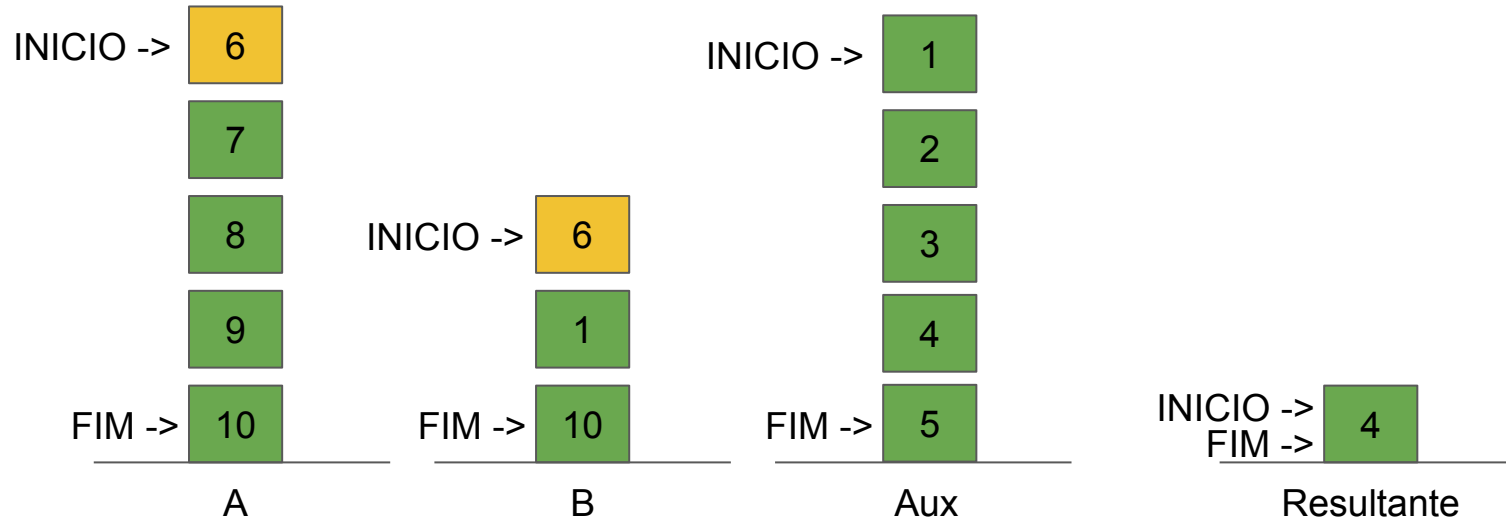


PASSO 17-> Método : Aux.enfileira(valorDesenfileirado)

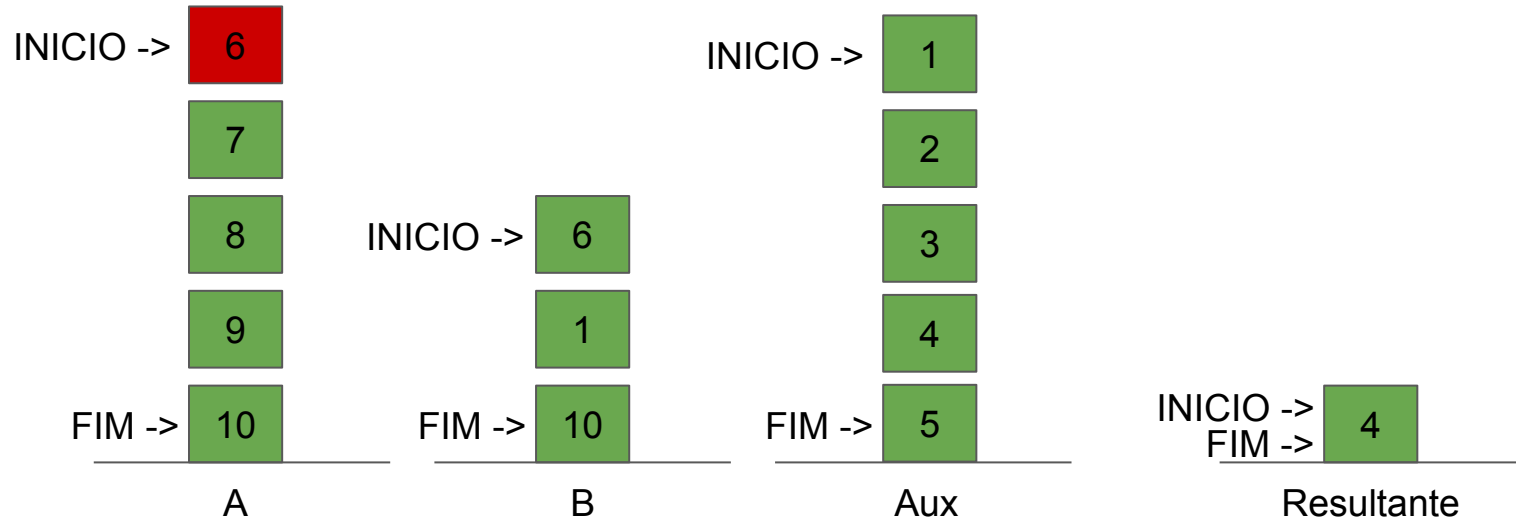
INICIO ->



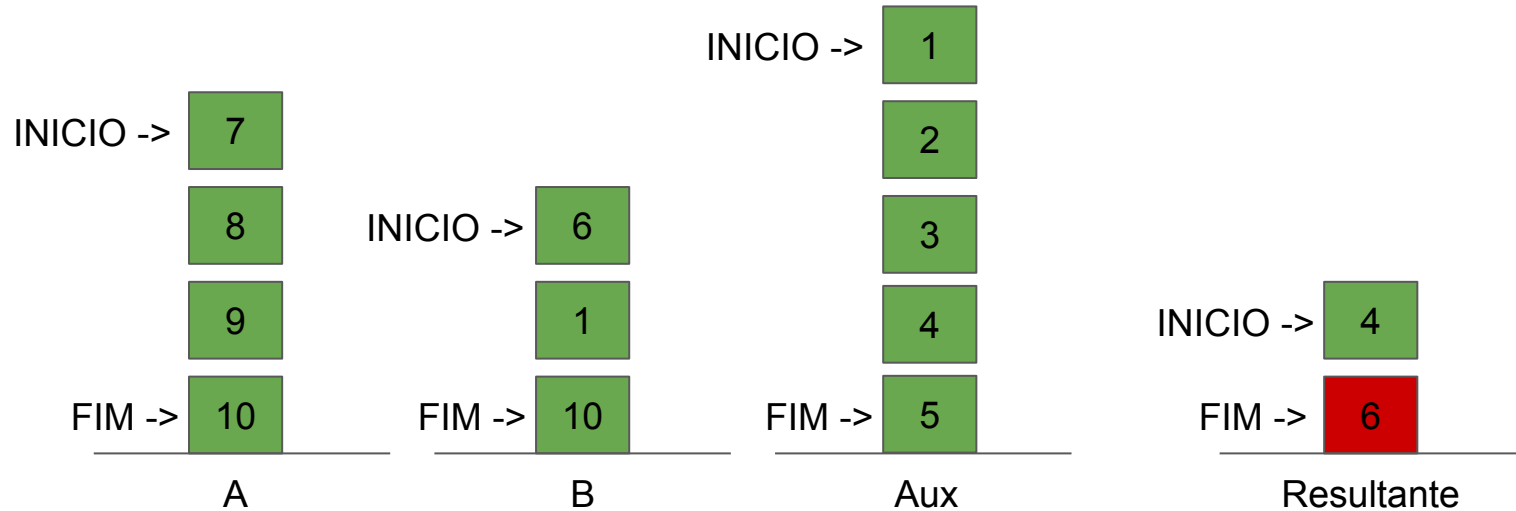
PASSO 18-> Método : VerificarExistenciaValoresInicio(A.Inicio,B.Inicio)
| A existe em B |



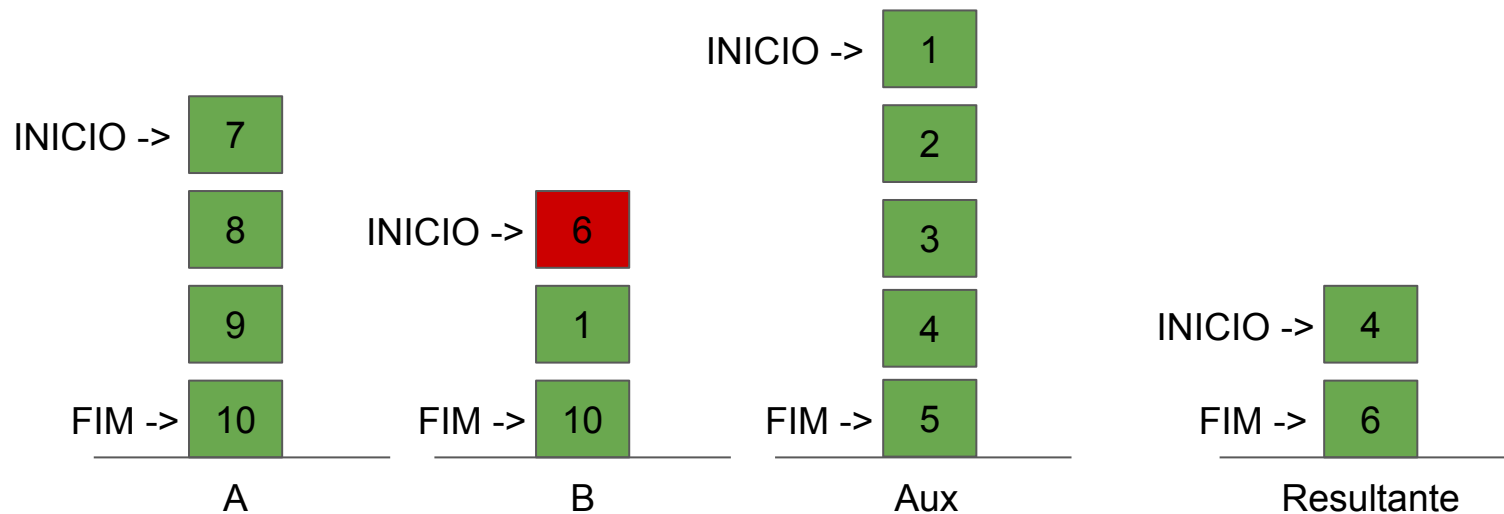
PASSO 19-> Método : A.desenfileira()



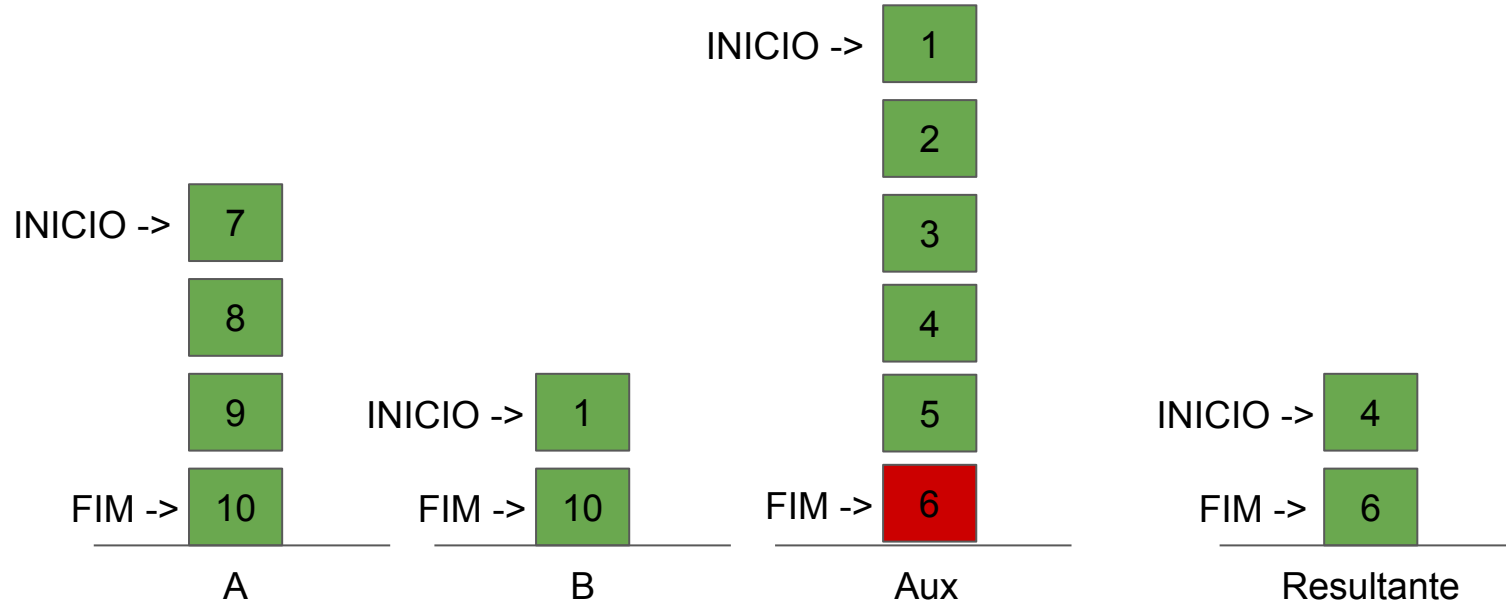
PASSO 20-> Método : Resultante.enfileira(valorDesenfileirado)



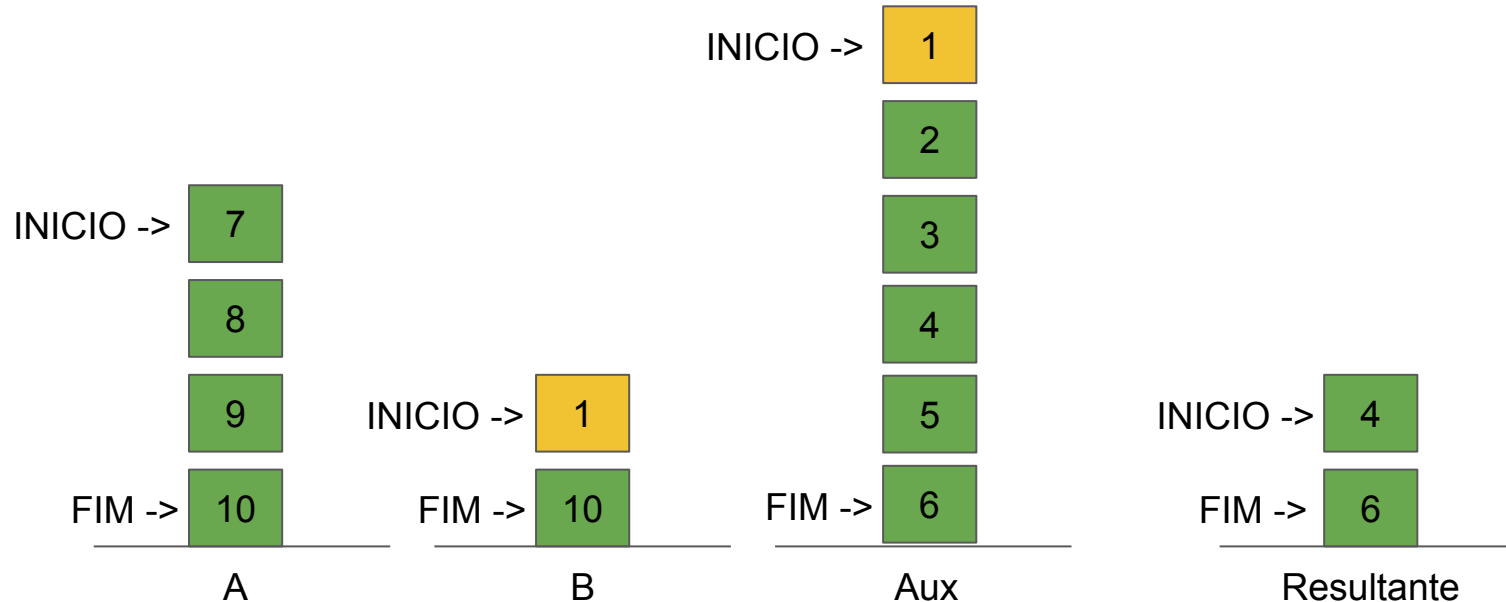
PASSO 21-> Método : B.desenfileira()



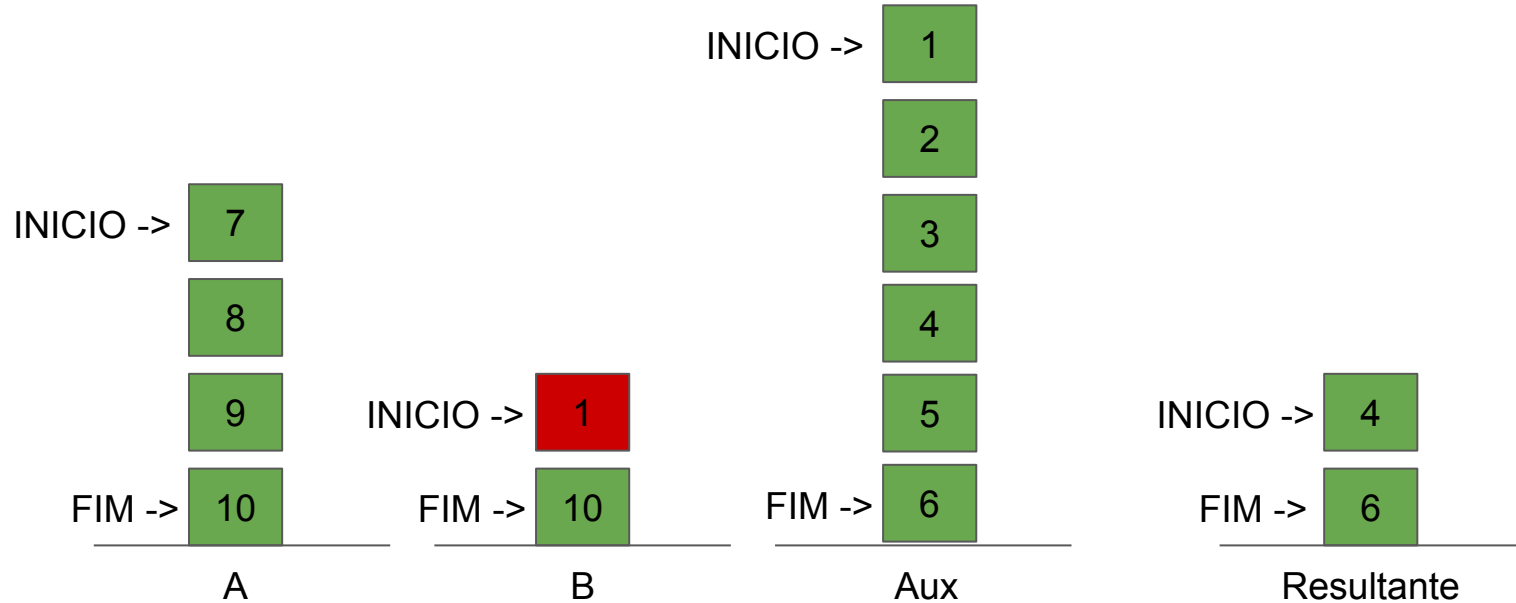
PASSO 22-> Método : Aux.enfileira(valorDesenfileirado)



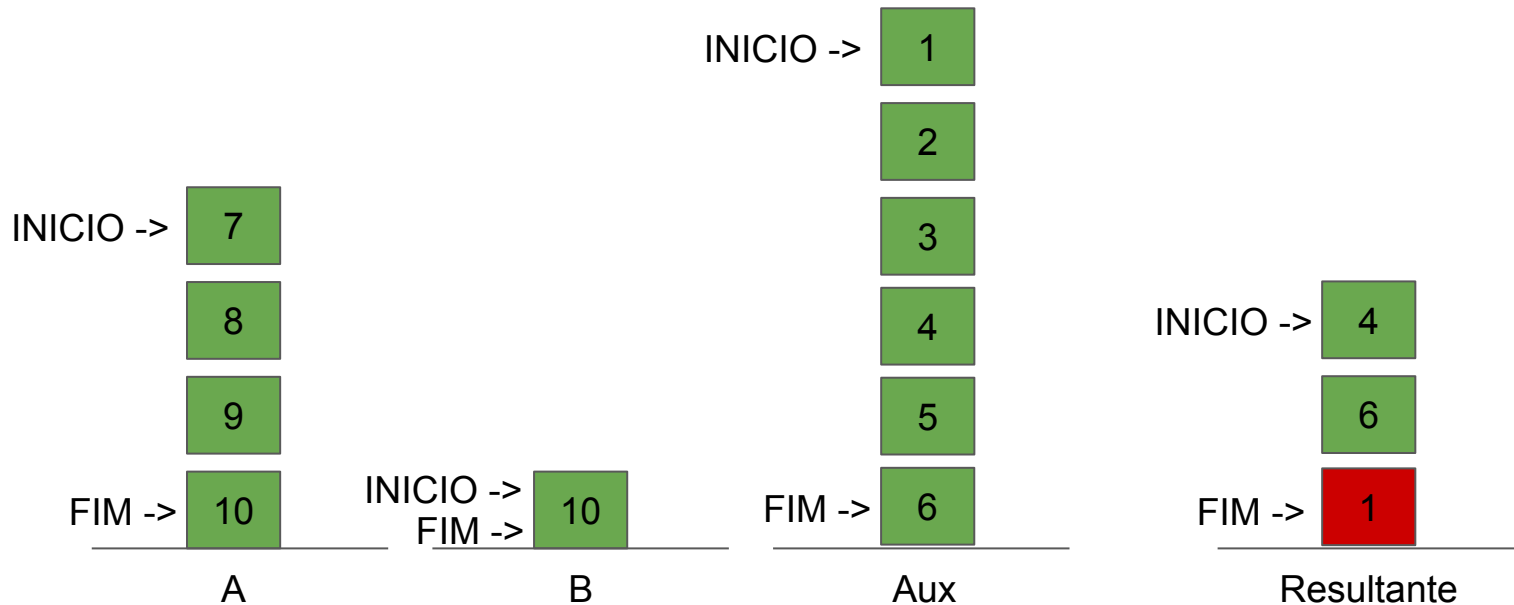
PASSO 23-> Método : VerificarExistenciaValoresInicio(A.Inicio,B.Inicio) ||
VerificarExistenciaValoresInicio(Aux.Inicio,B.Inicio)
| A existe em B |



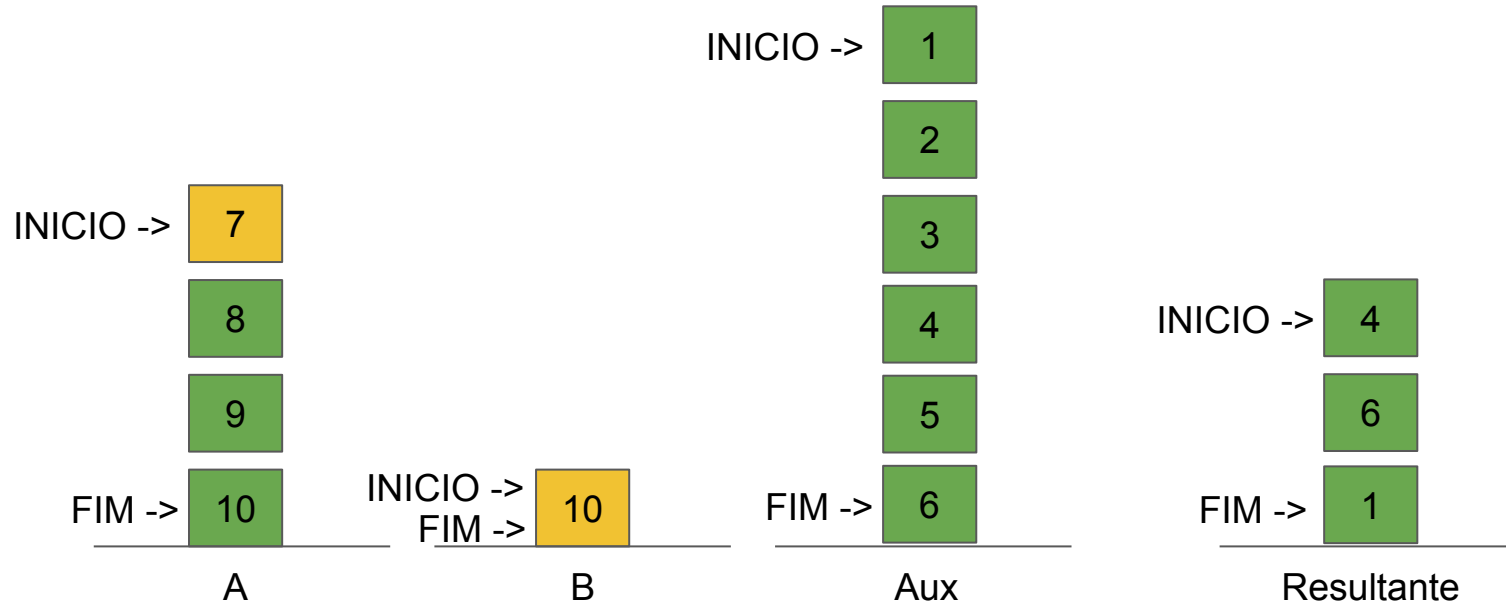
PASSO 24-> Método : B.desenfileira()



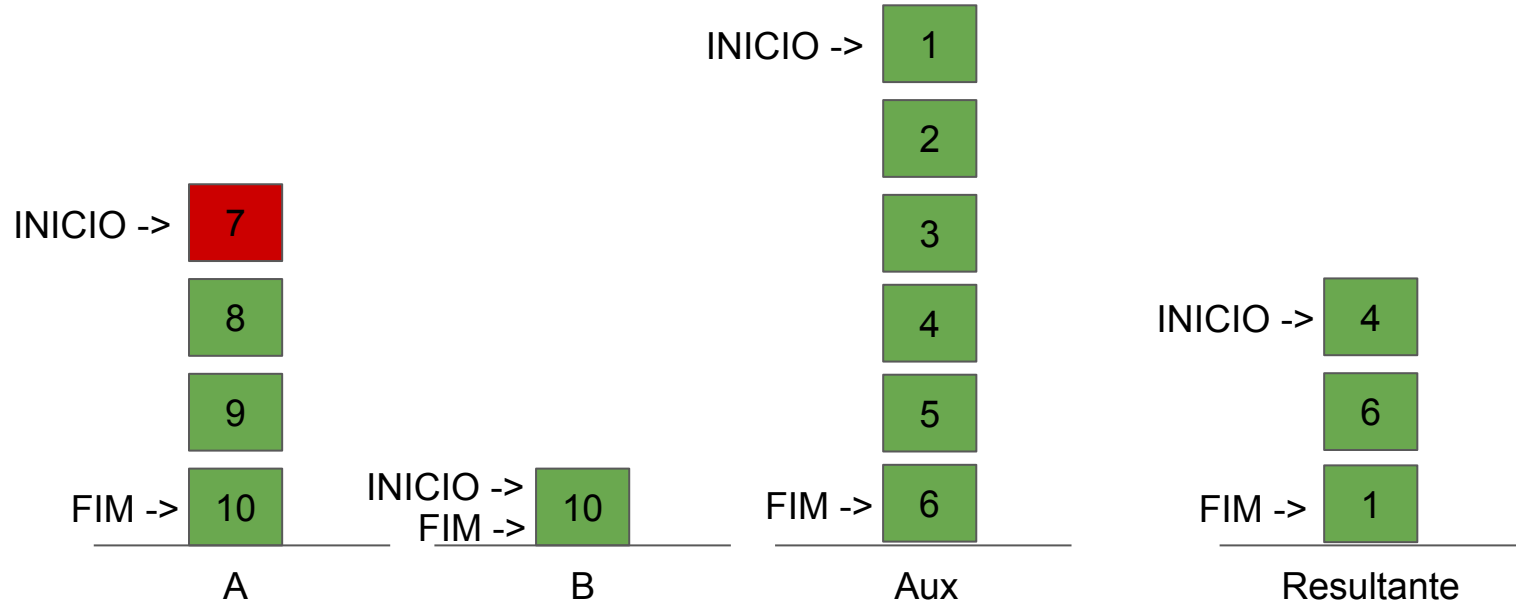
PASSO 25-> Método : Resultante.enfileira(valorDesenfileirado)



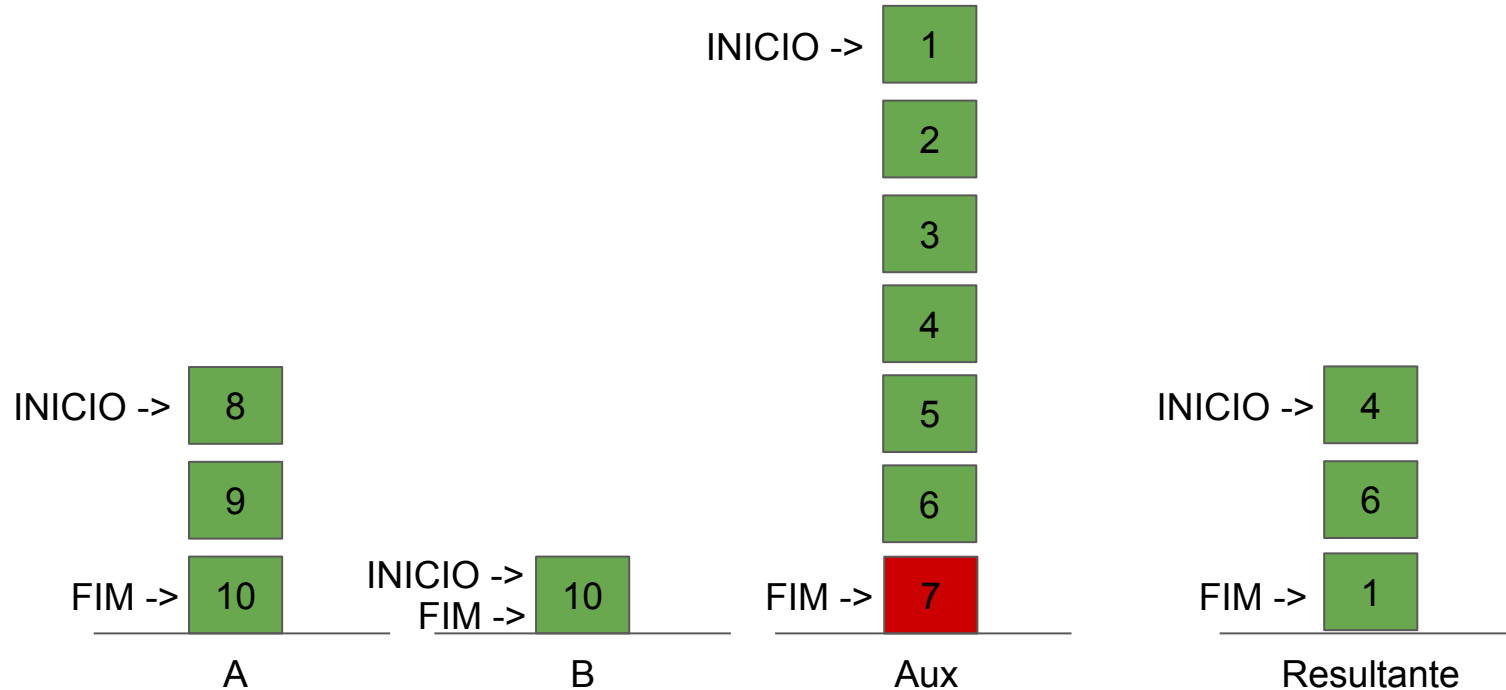
PASSO 26-> Método : VerificarExistenciaValoresInicio(A.Inicio,B.Inicio)
| A não existe em B |



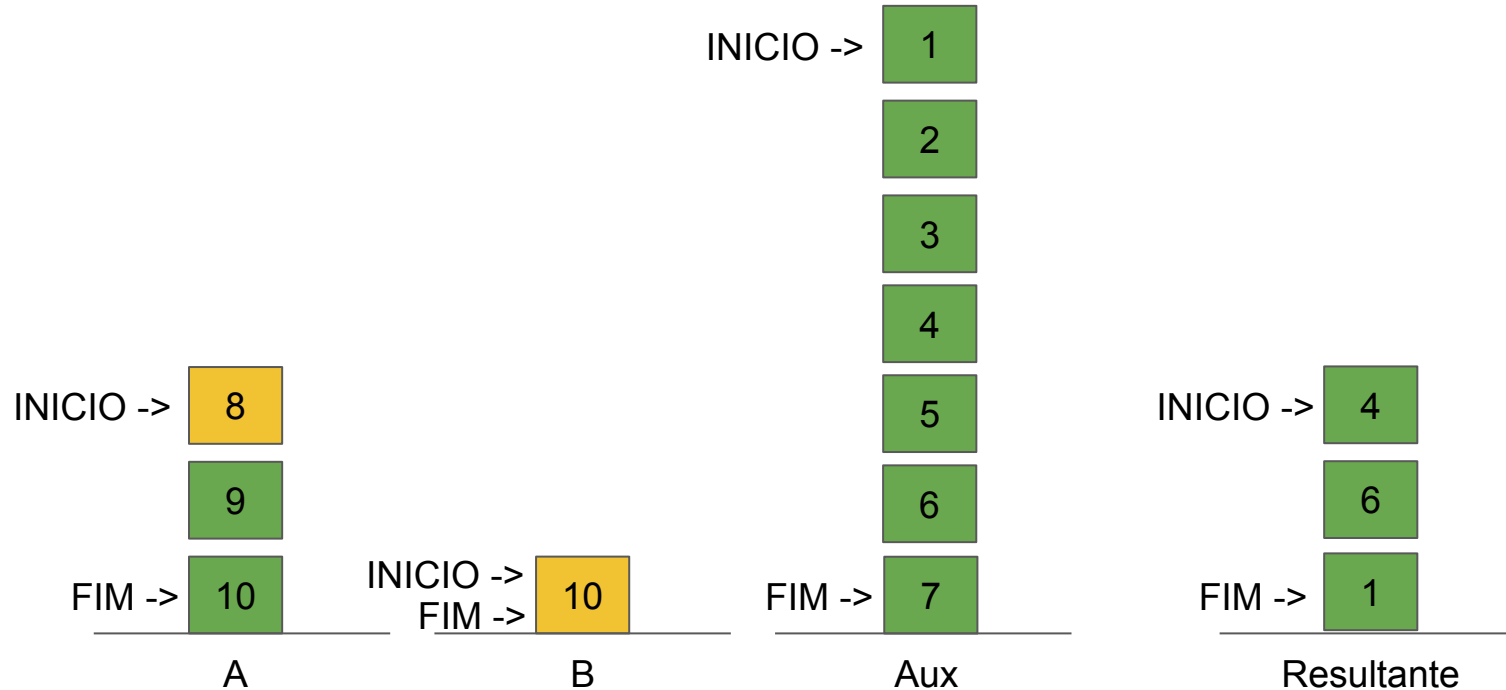
PASSO 27-> Método : A.desenfileira()



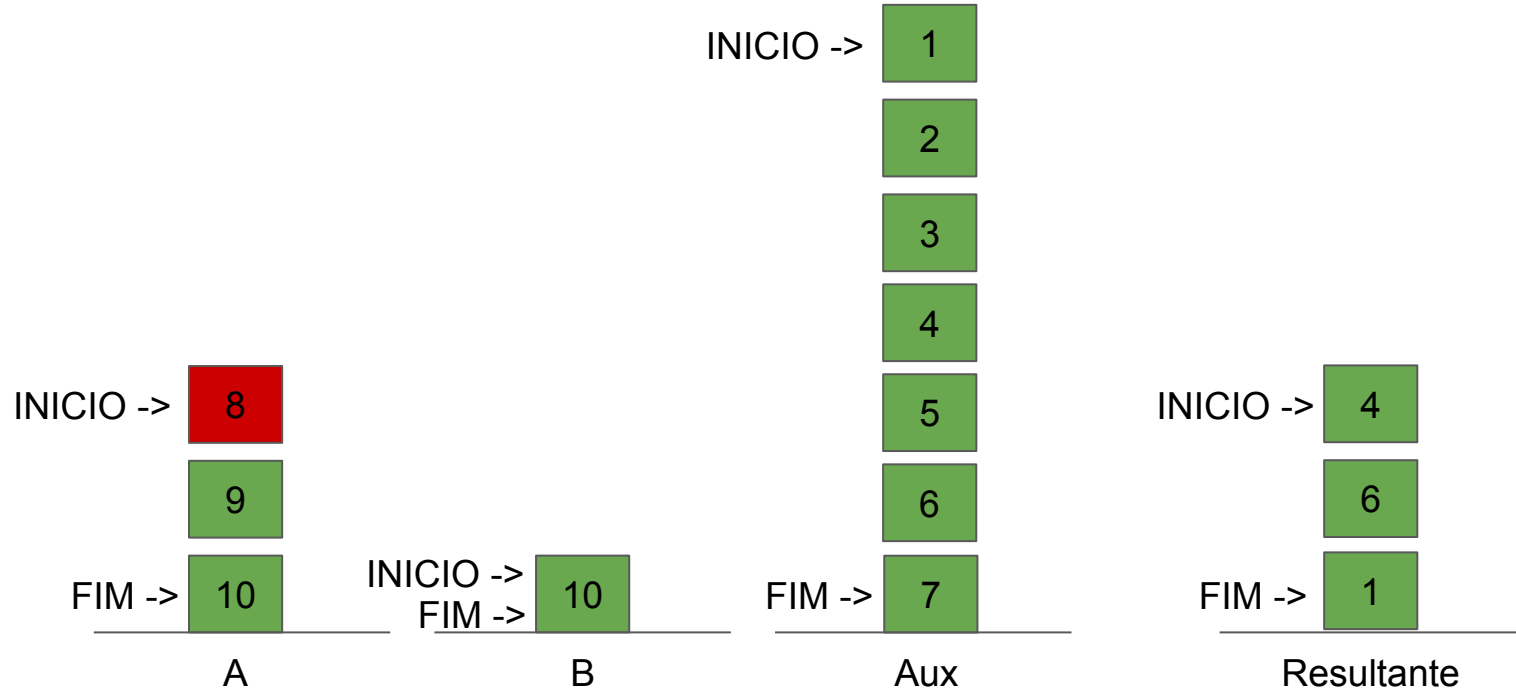
PASSO 28-> Método : Aux.enfileira(valorDesenfileirado)



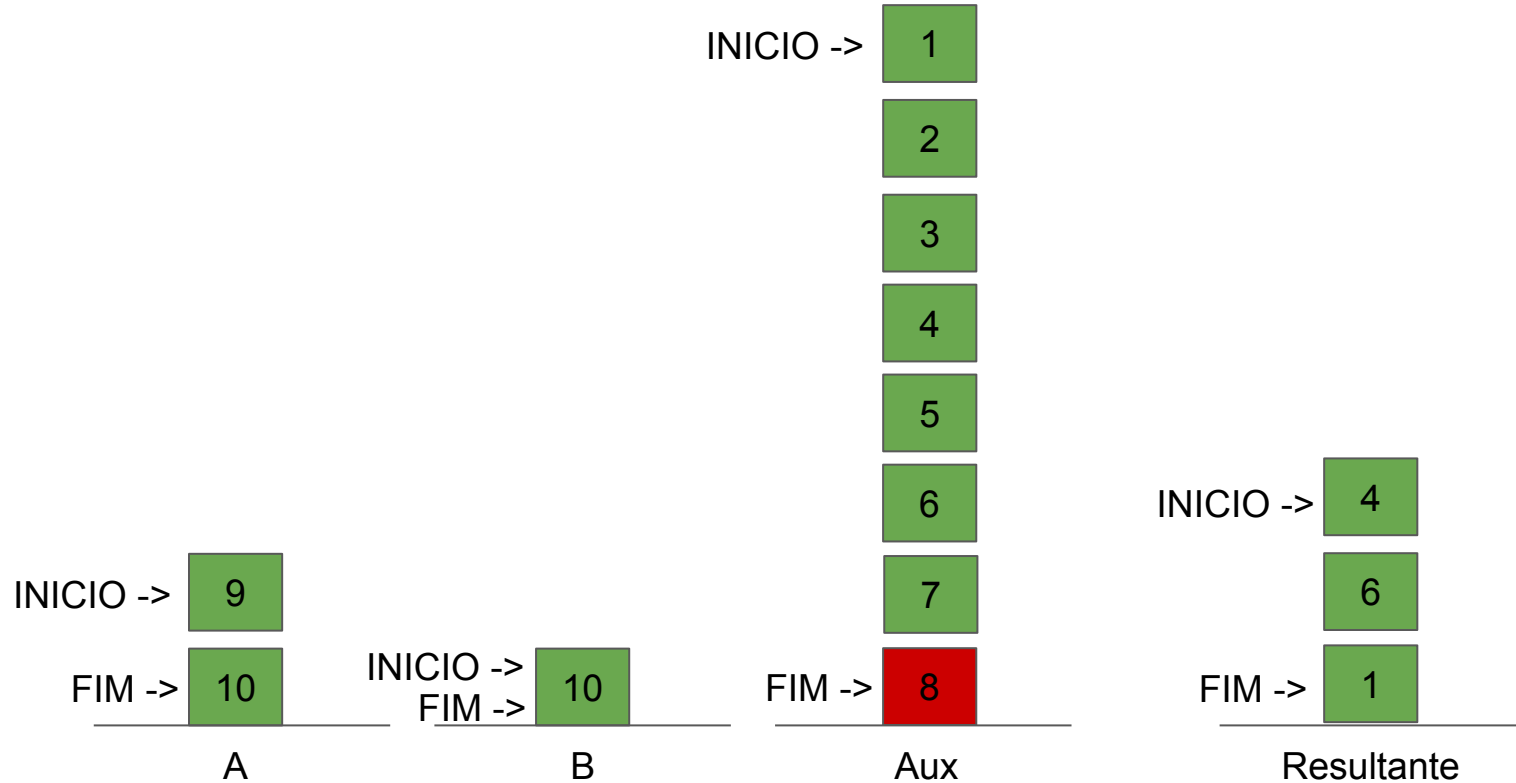
PASSO 29-> Método : VerificarExistenciaValoresInicio(A.Inicio,B.Inicio)
| A não existe em B |



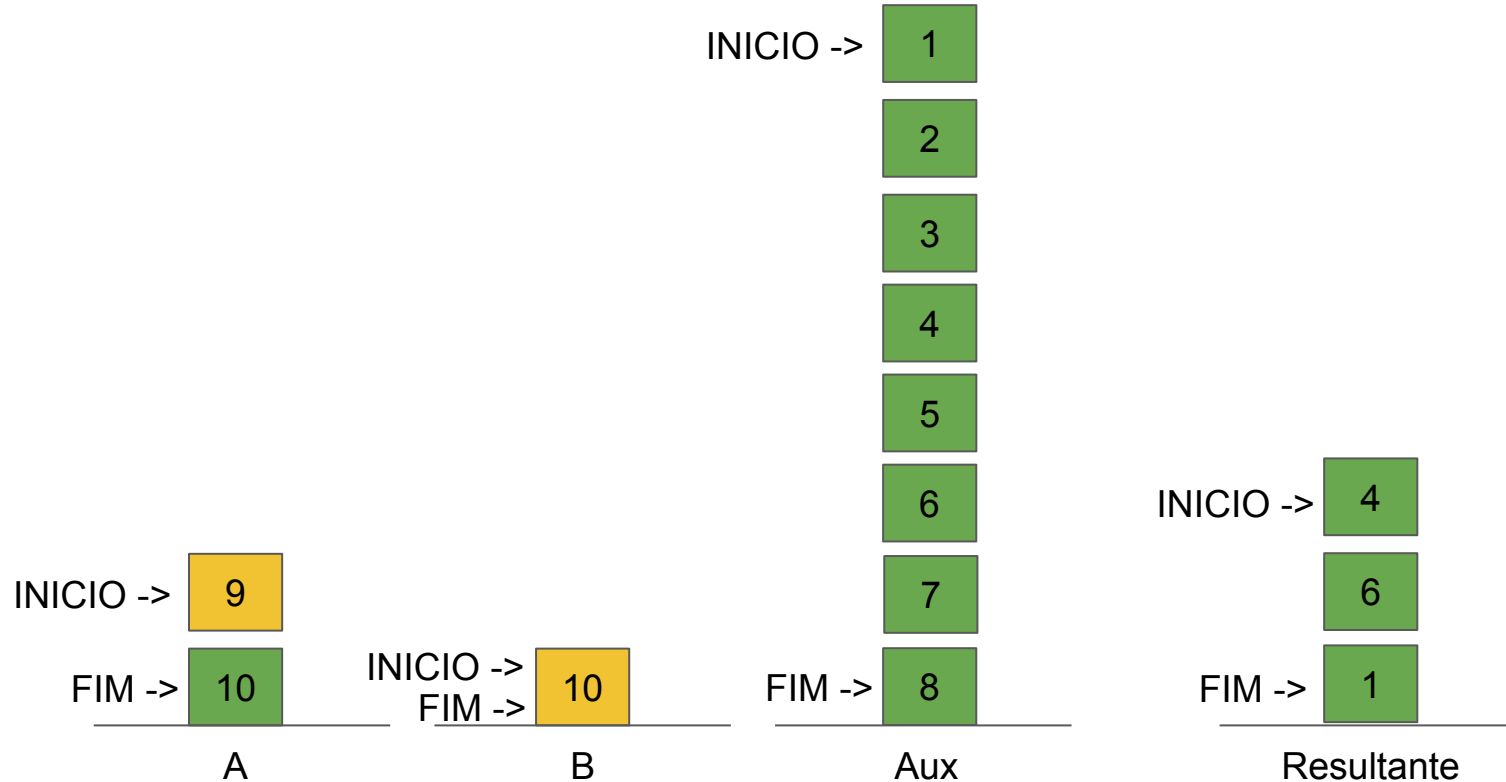
PASSO 30-> Método : A.desenfileira()



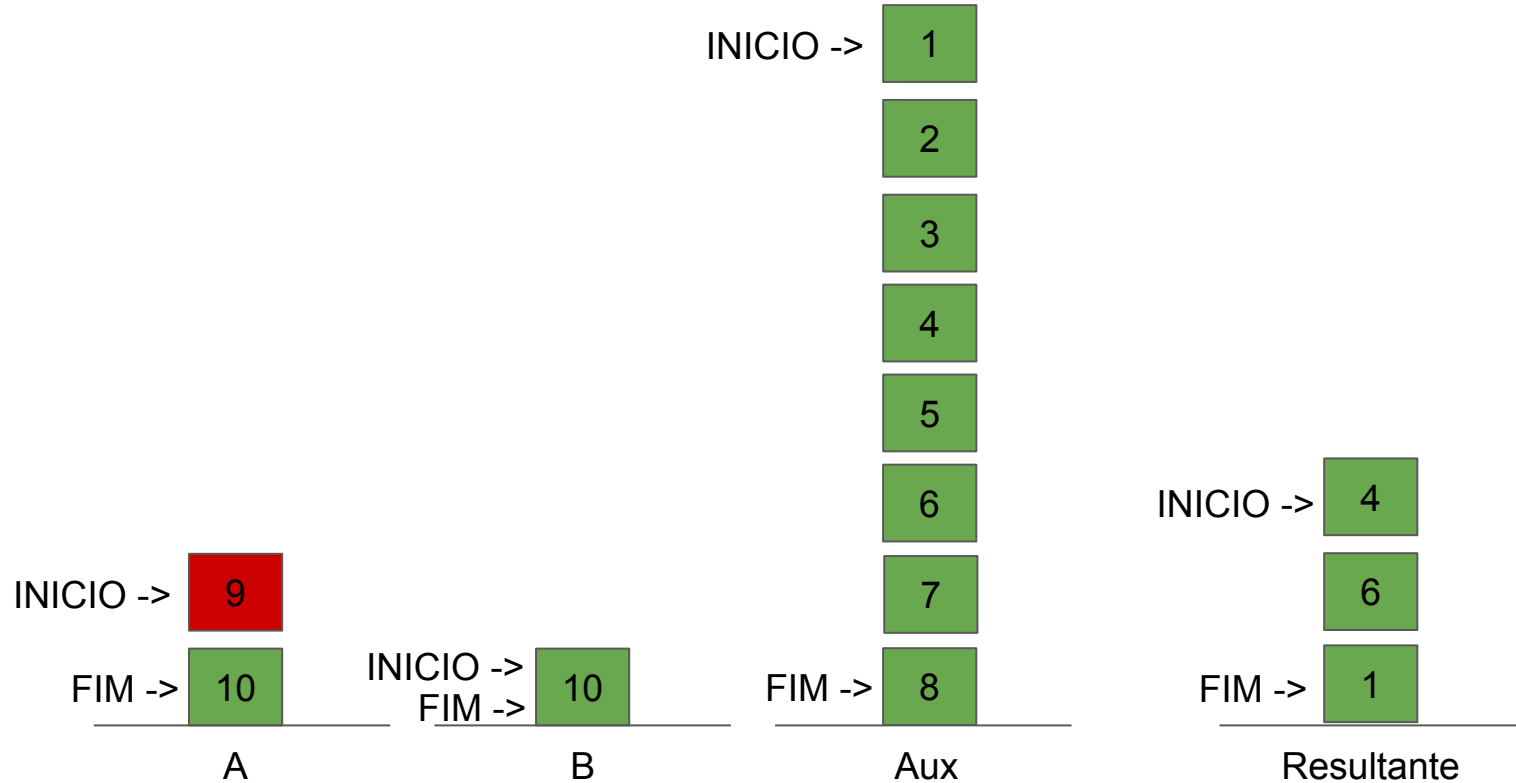
PASSO 31-> Método : Aux.enfileira(valorDesenfileirado)



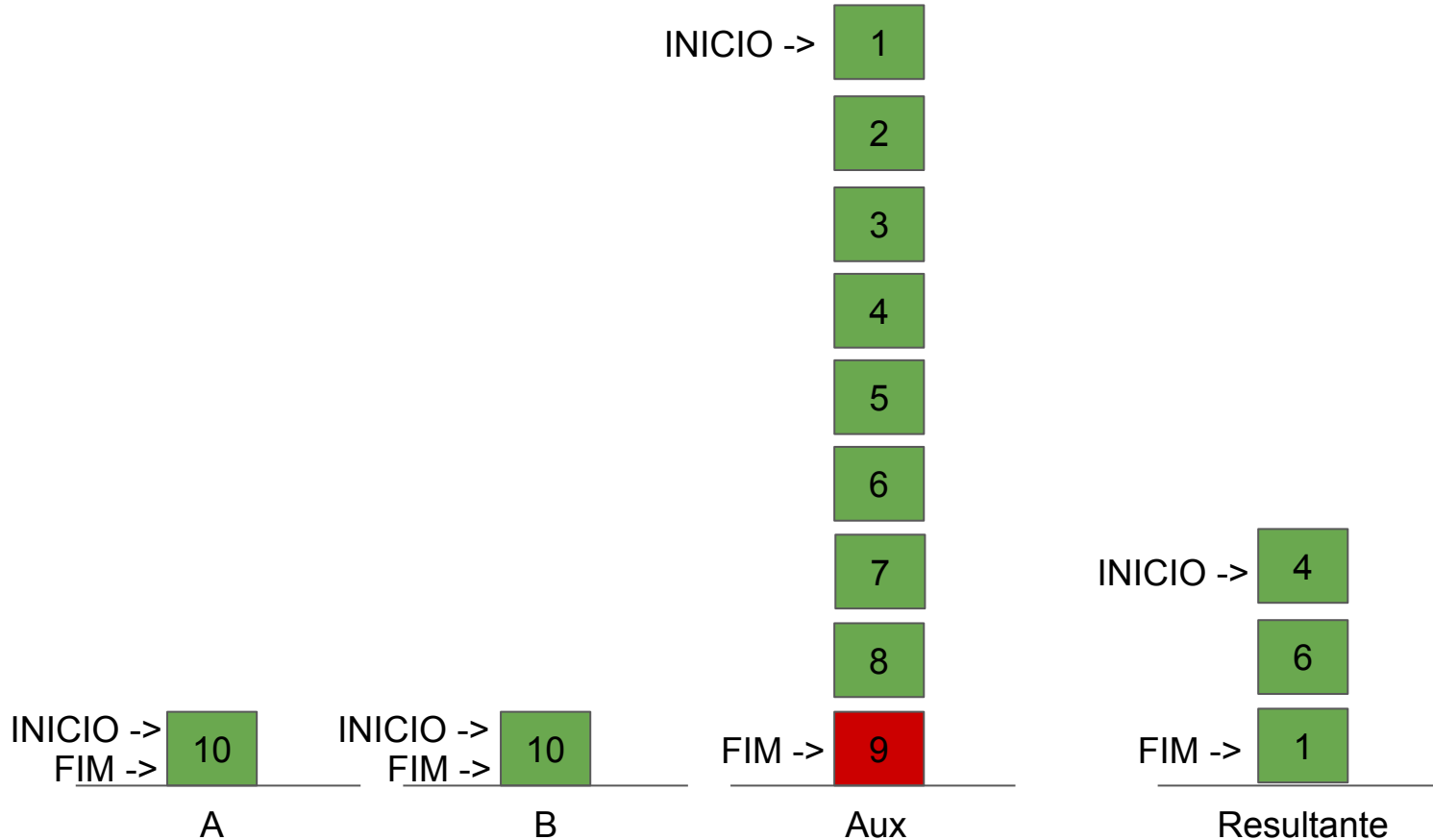
PASSO 32-> Método : VerificarExistenciaValoresInicio(A.Inicio,B.Inicio)
| A não existe em B |



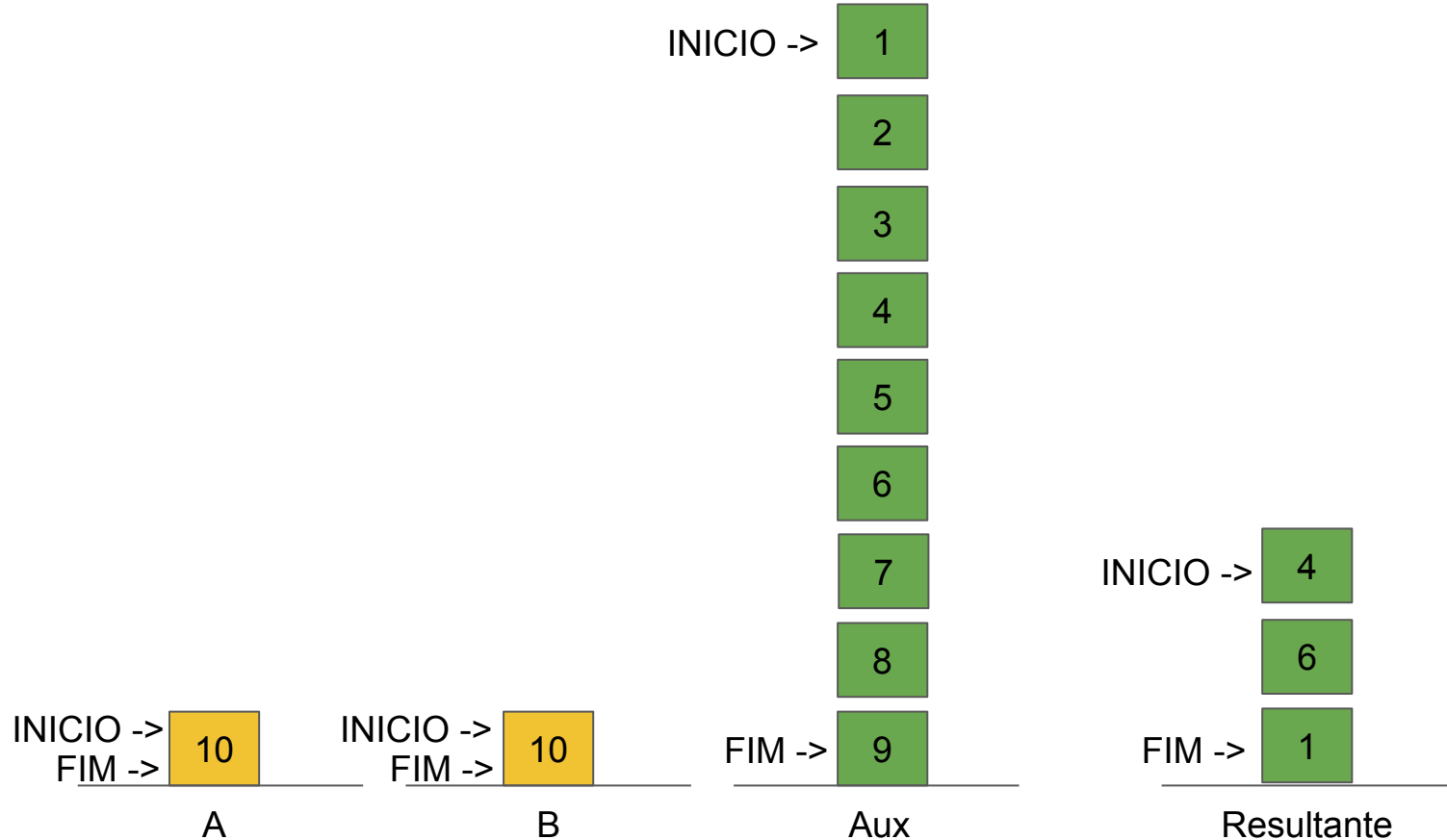
PASSO 33-> Método : A.desenfileira()



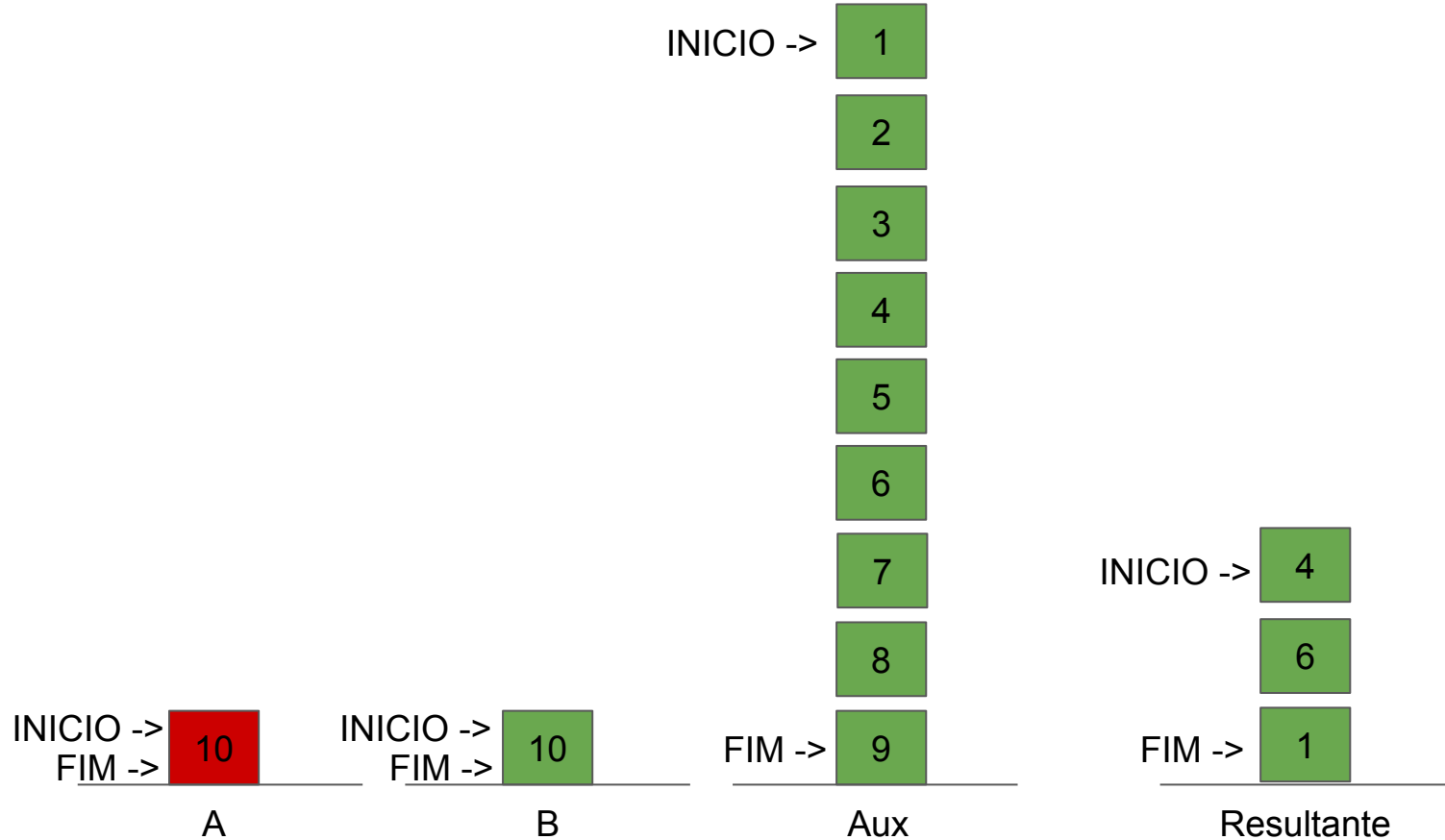
PASSO 34-> Método : Aux.enfileira(valorDesenfileirado)



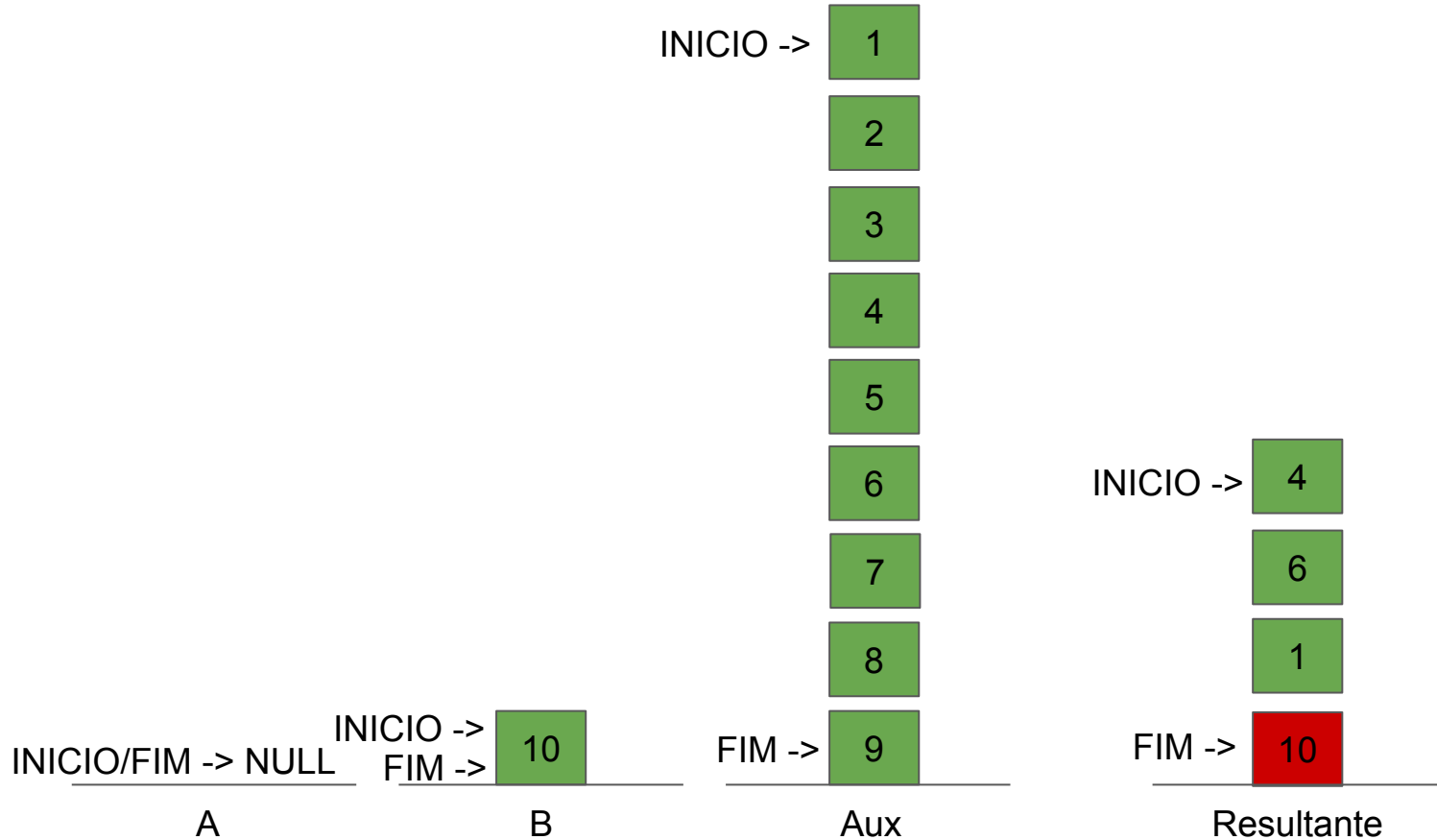
PASSO 35-> Método : VerificarExistenciaValoresInicio(A.Inicio,B.Inicio)
| A existe em B |



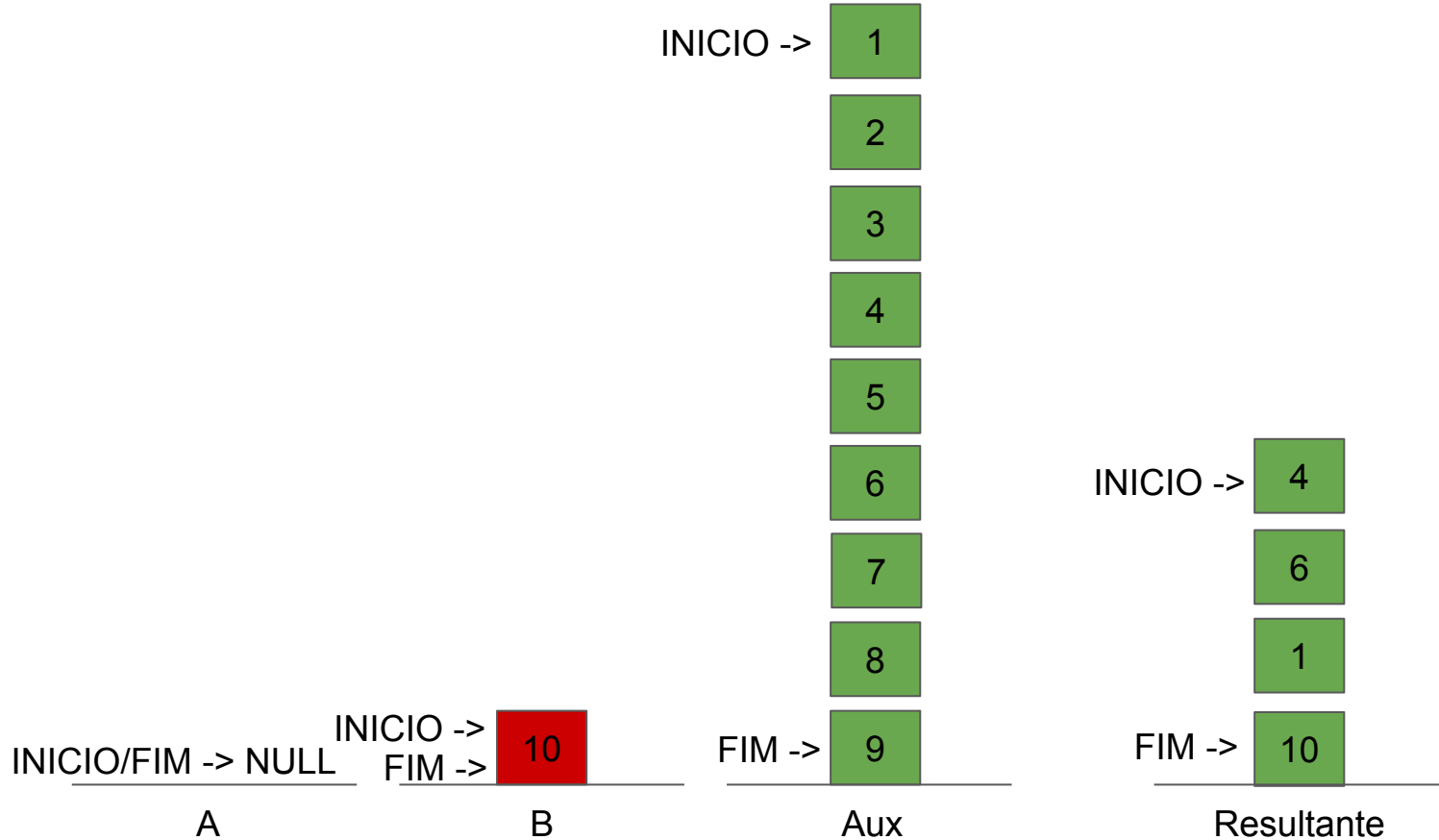
PASSO 36-> Método : A.desenfileira()



PASSO 37-> Método : Resultante.enfileira(valorDesenfileirado)



PASSO 38-> Método : B.desenfileira()



PASSO 39-> Método : Aux.enfileira(valorDesenfileirado)

