

TOPO ->

9

10

4

2

8

TOPO -> NULL

TOPO -> NULL

TOPO -> NULL

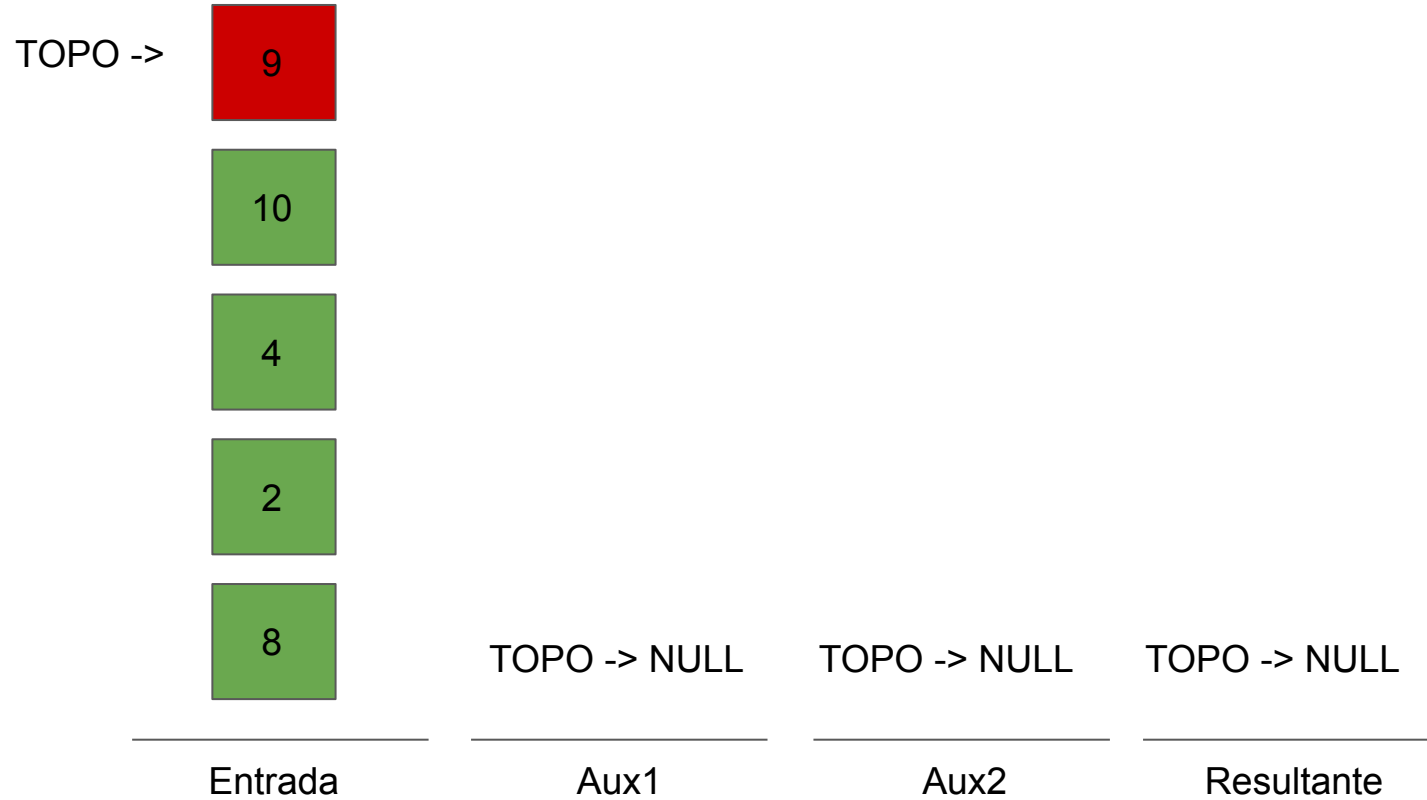
Entrada

Aux1

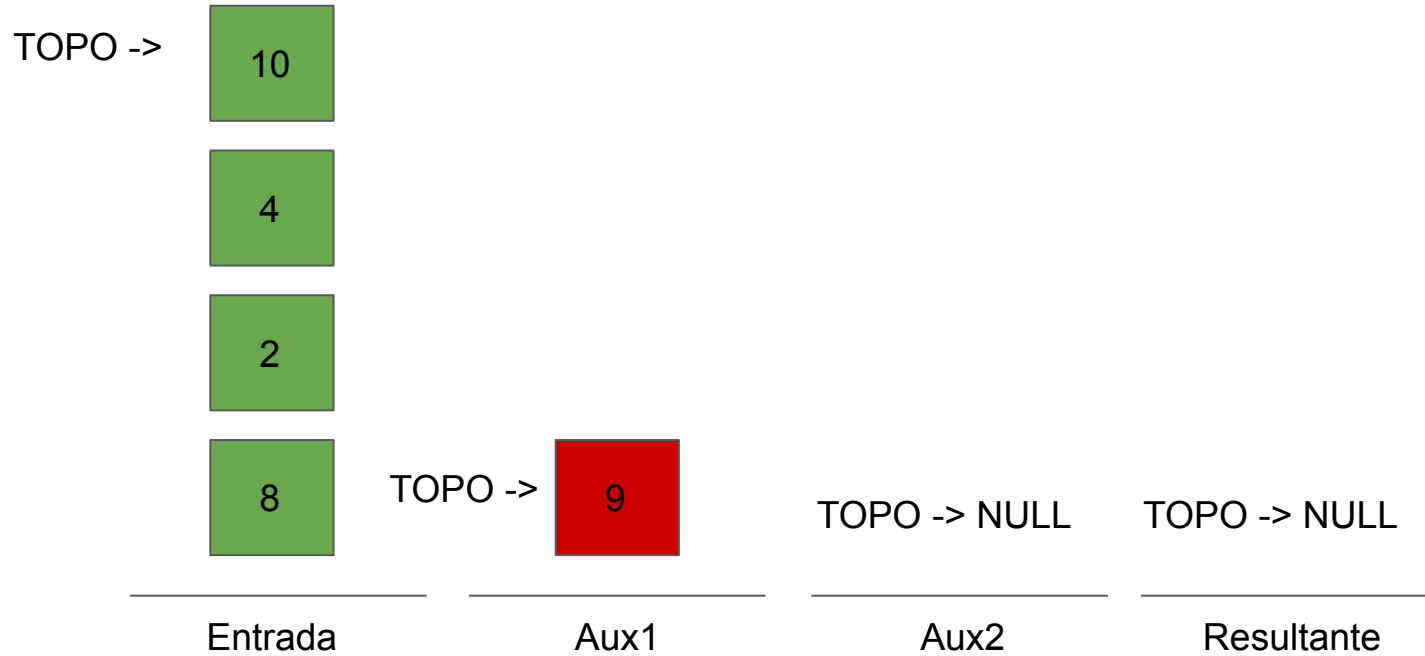
Aux2

Resultante

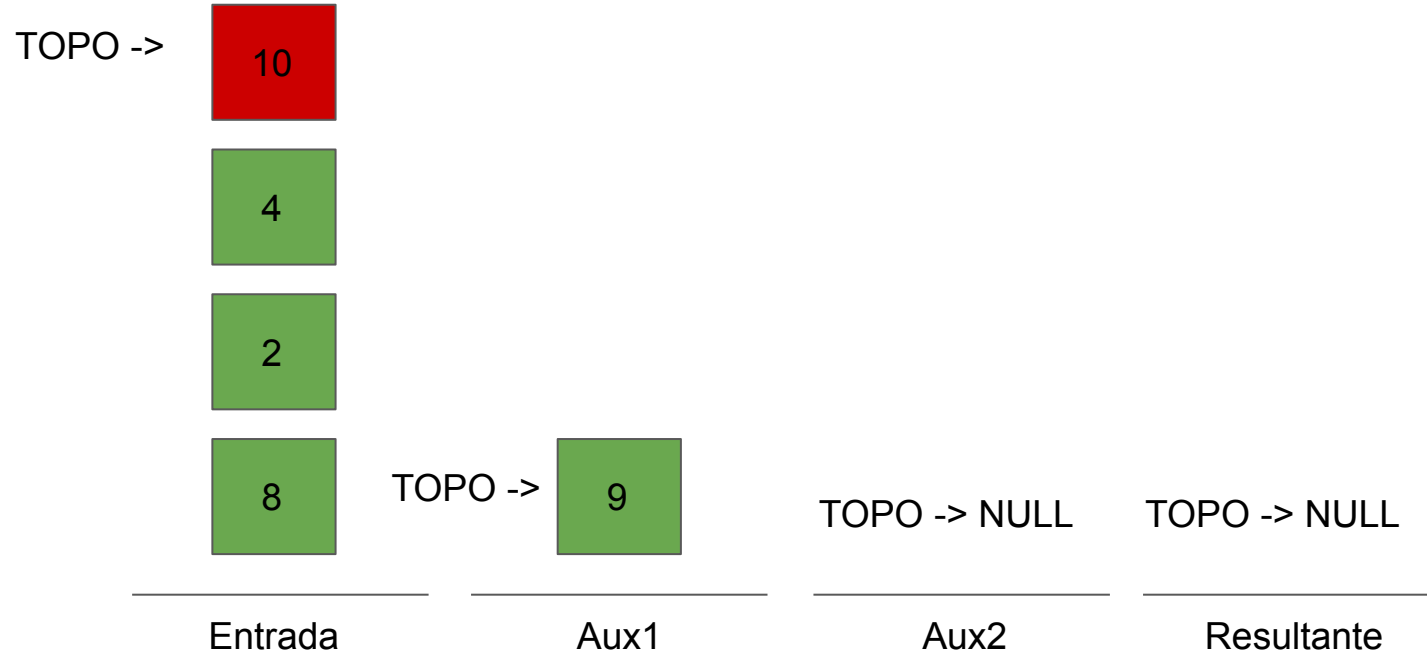
Método: Entrada.desempilha()



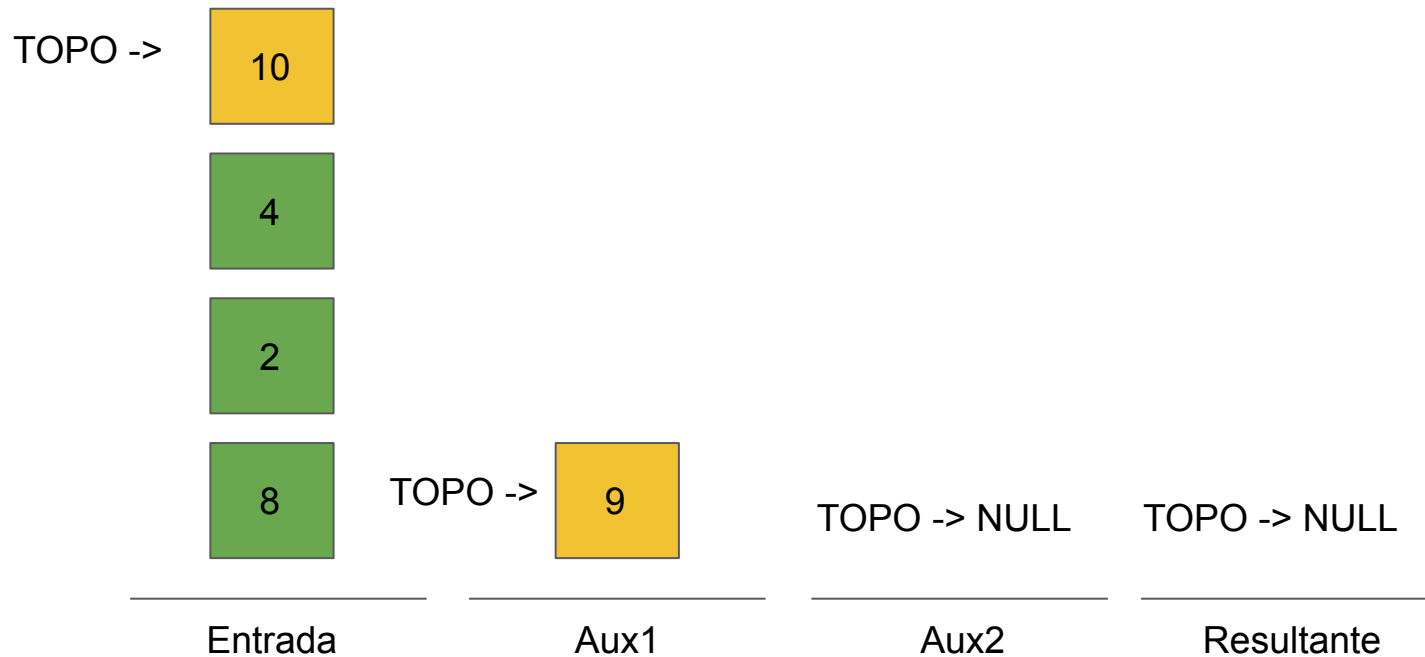
Método: Aux1.empilha(valorDesempilhado)



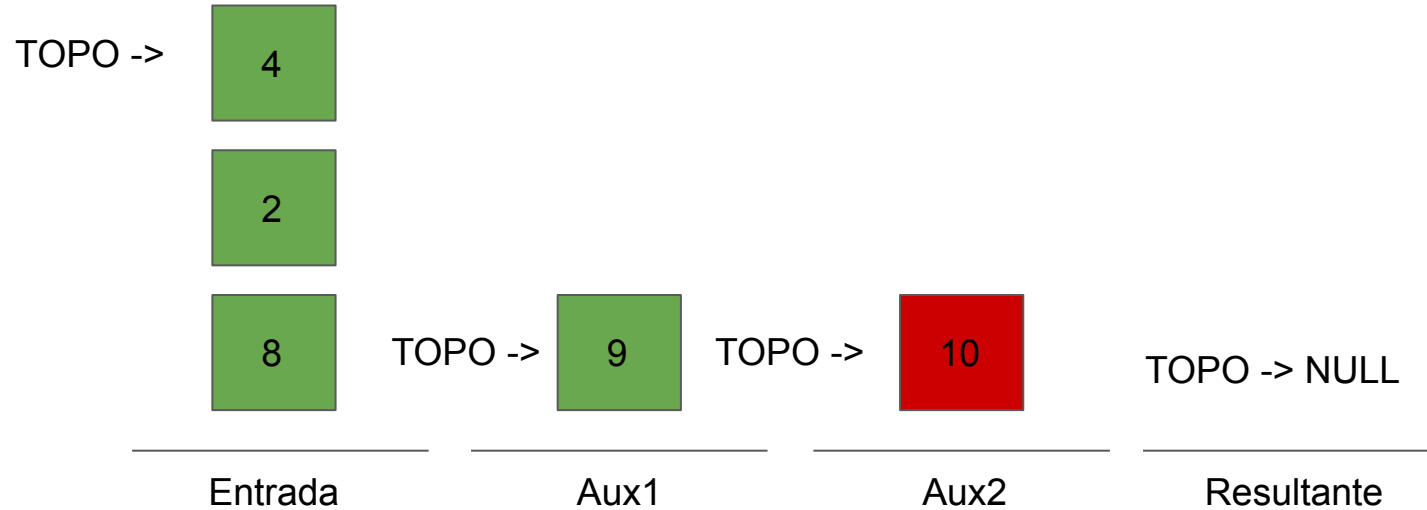
Método: Entrada.desempilha()



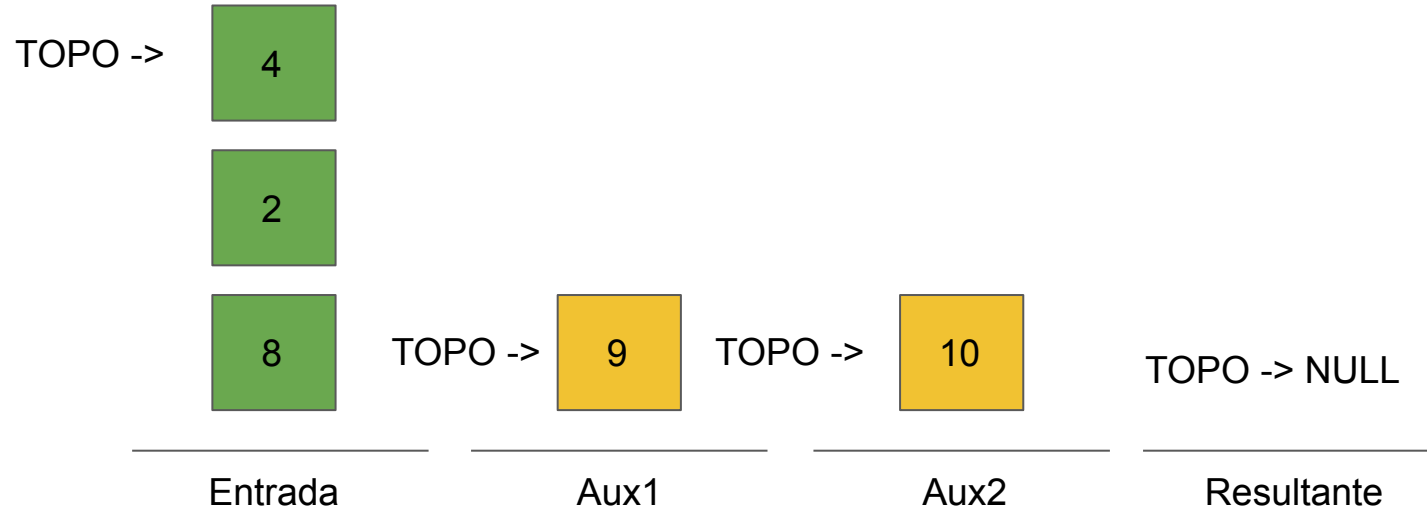
Método: comparaValor(Aux1.Topo, valorDesempilhado)  
valorDesempilhado > Aux1.Topo



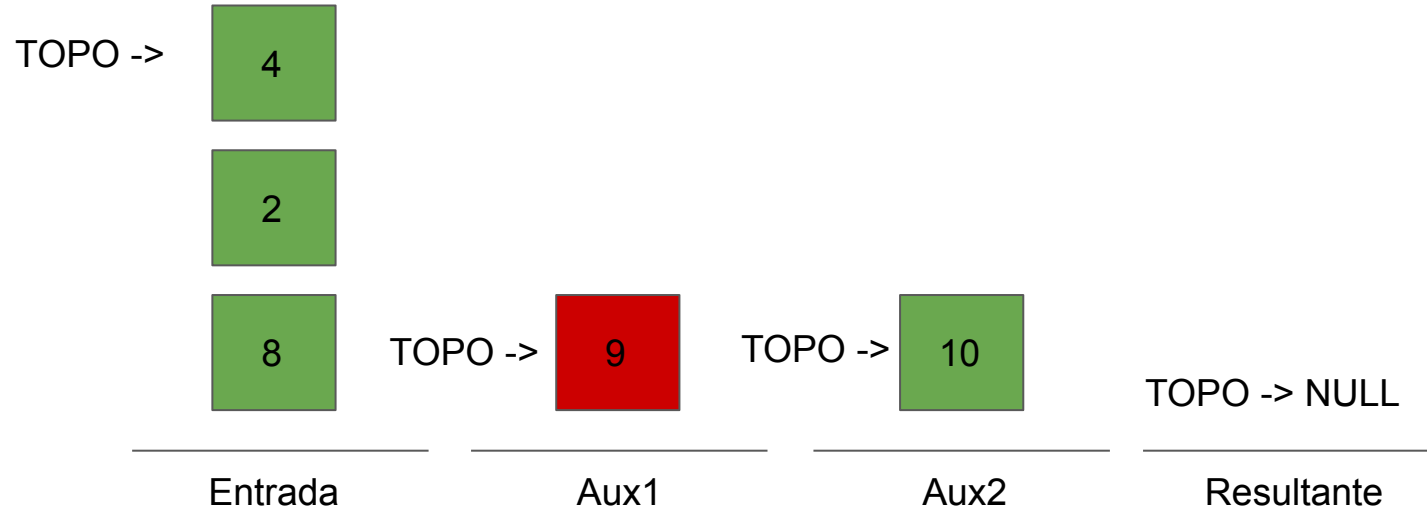
Método: Aux2.empilha(valorDesempilhado)



Método: comparaValor(Aux1.Topo, Aux2.Topo)  
Aux2.Topo > Aux1.Topo

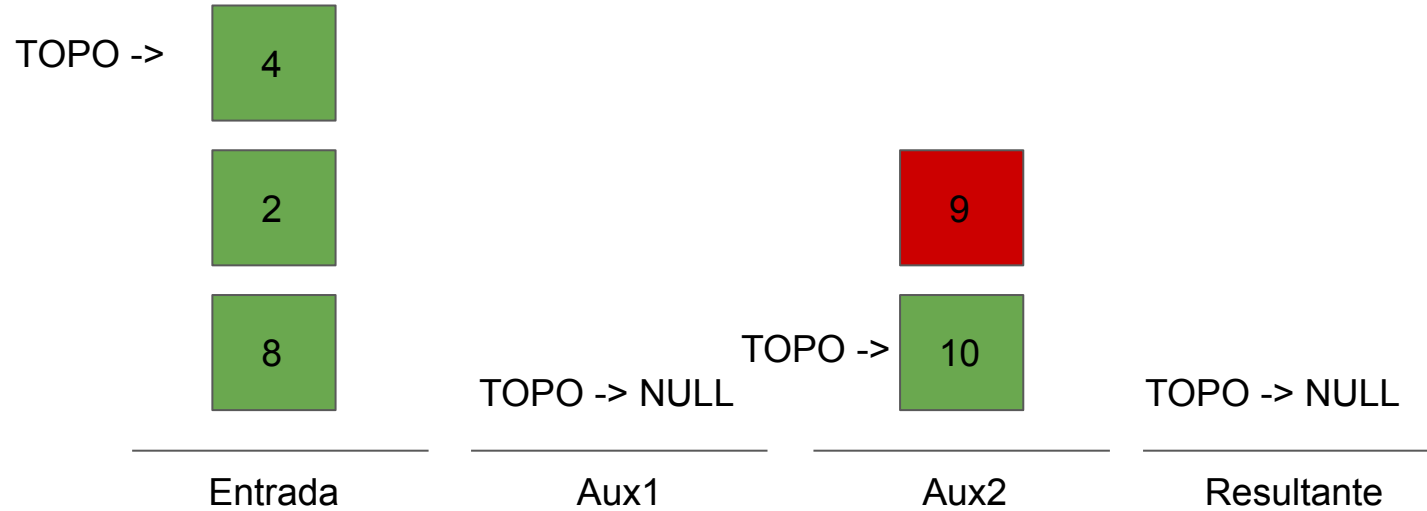


Método: Aux1.desempilha()

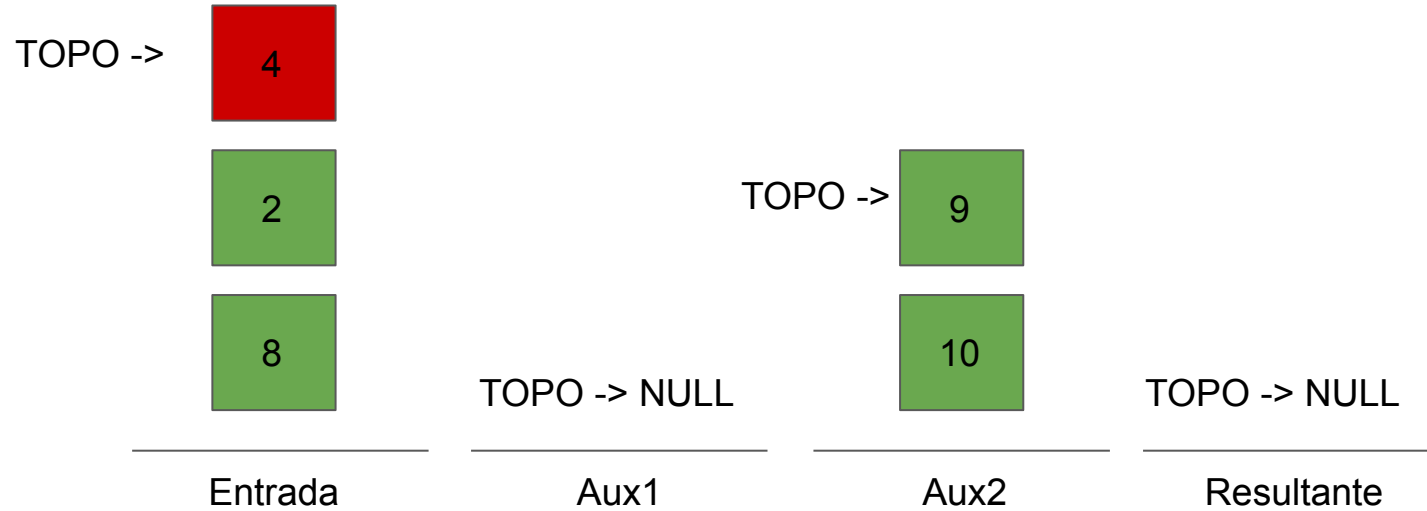




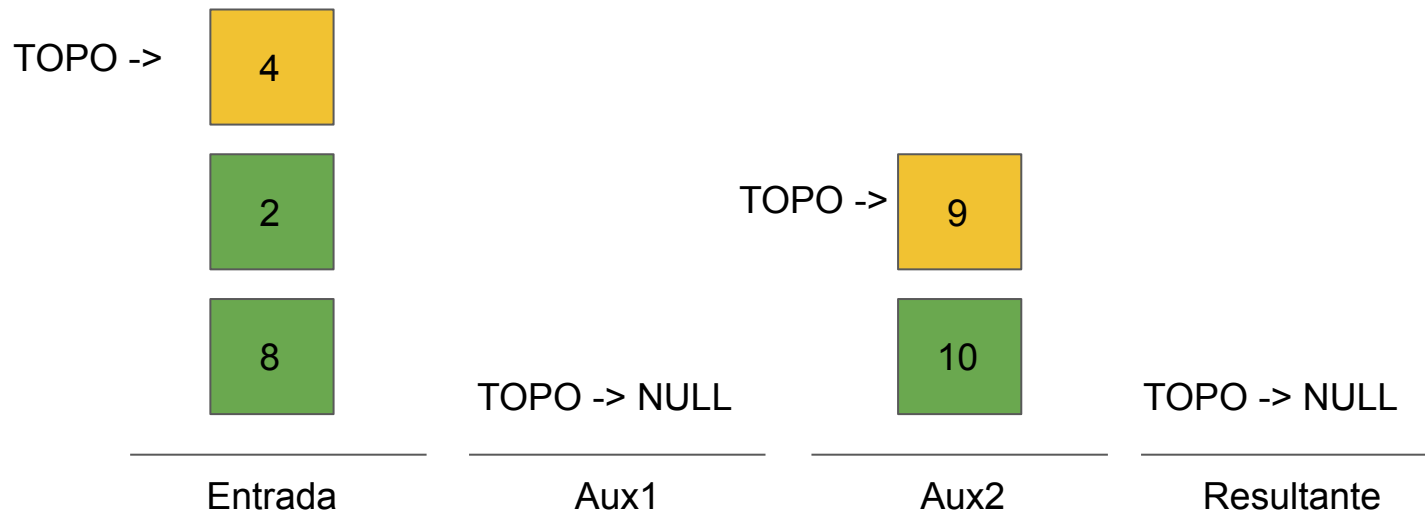
Método: Aux2.empilha(valorDesempilhado)



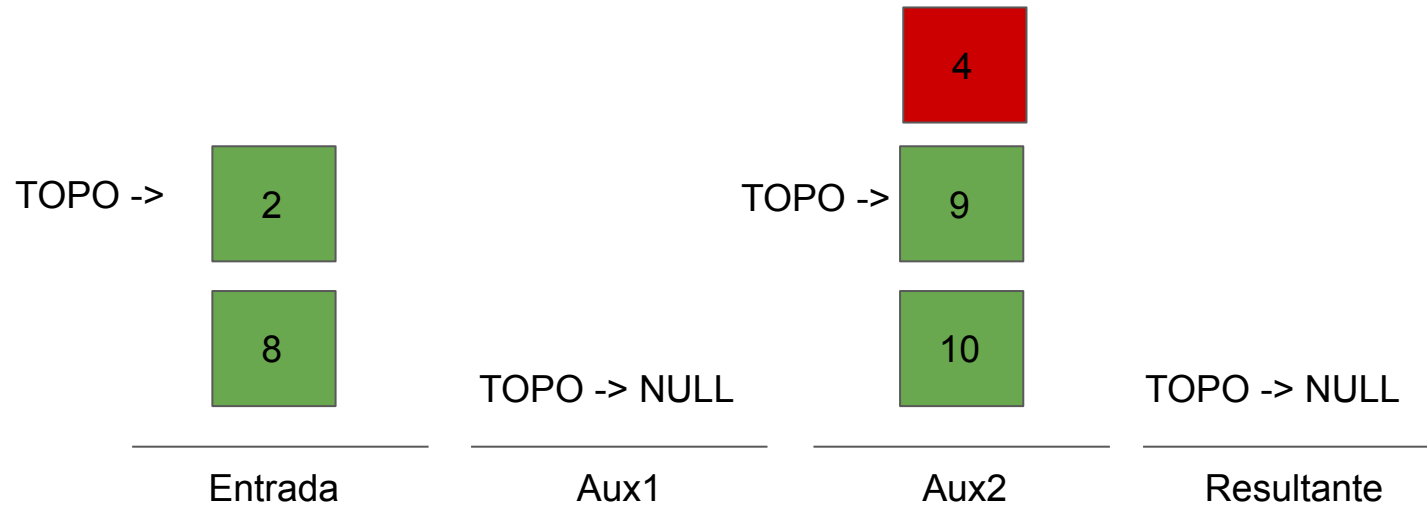
Método: Entrada.desempilha()



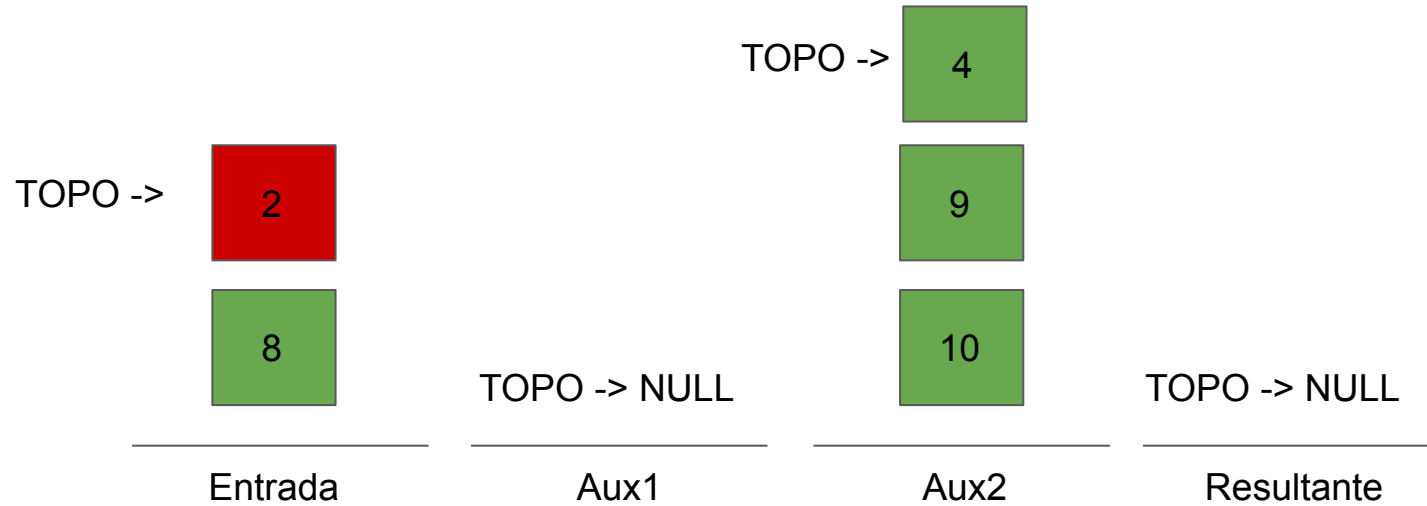
Método: comparaValor(Aux2.Topo, valorDesempilhado)  
Aux2.Topo > valorDesempilhado;



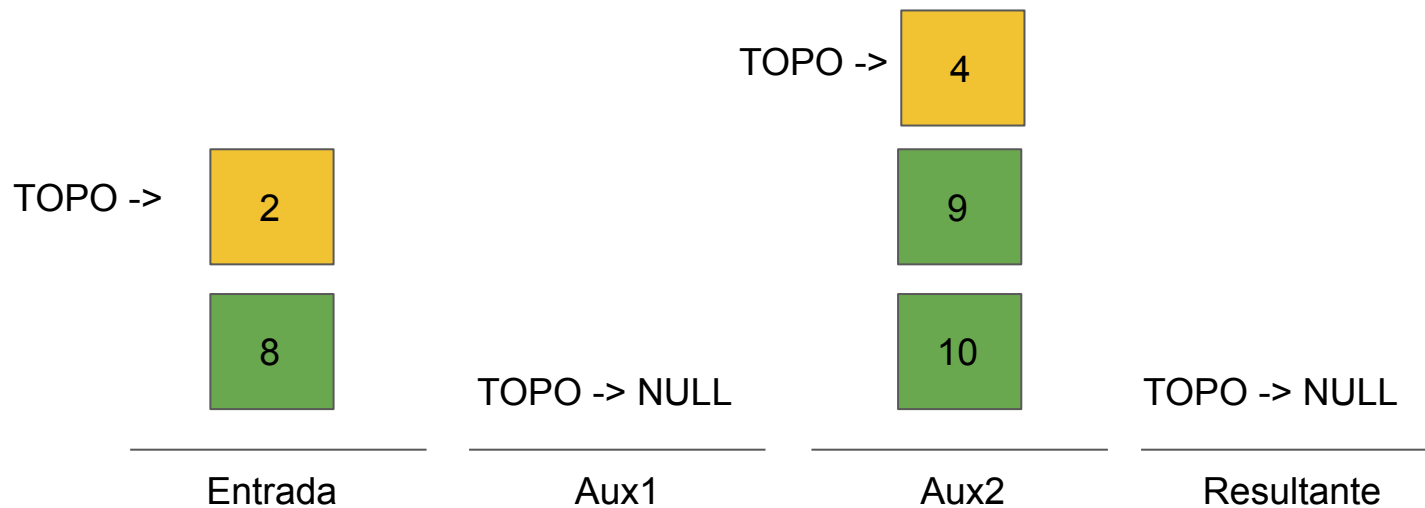
Método: Aux2.empilha(valorDesempilhado)



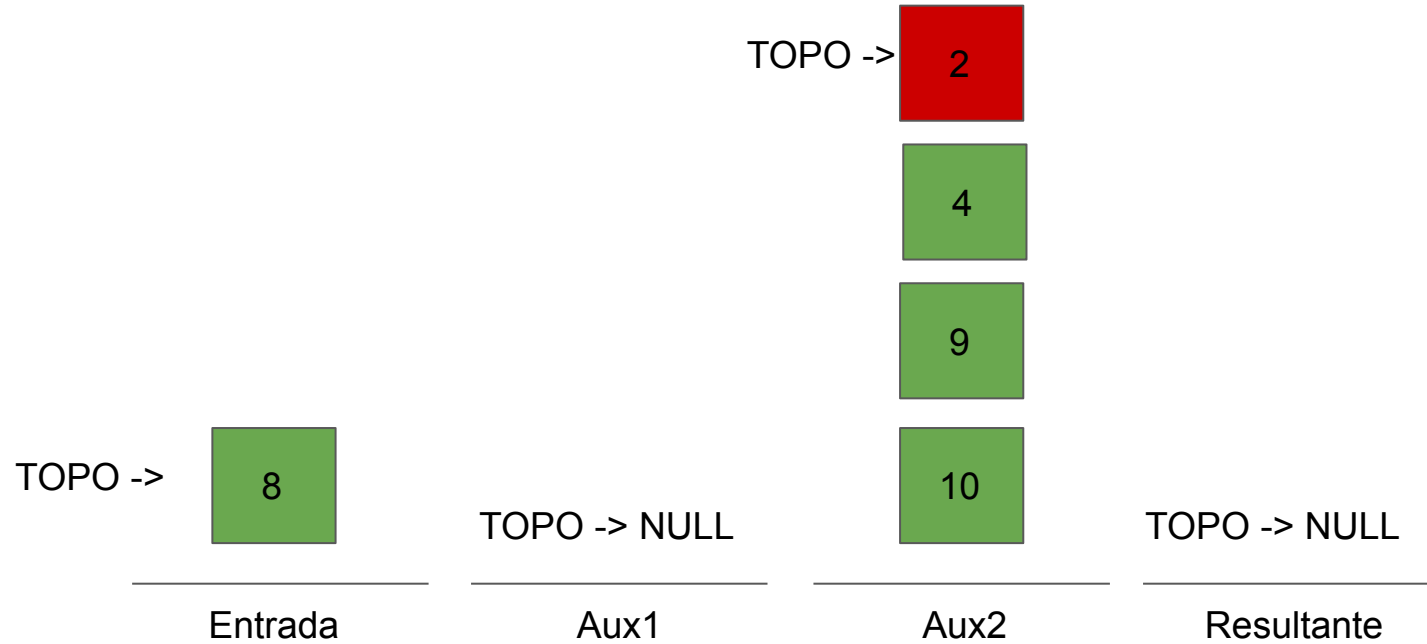
Método: Entrada.desempilha()



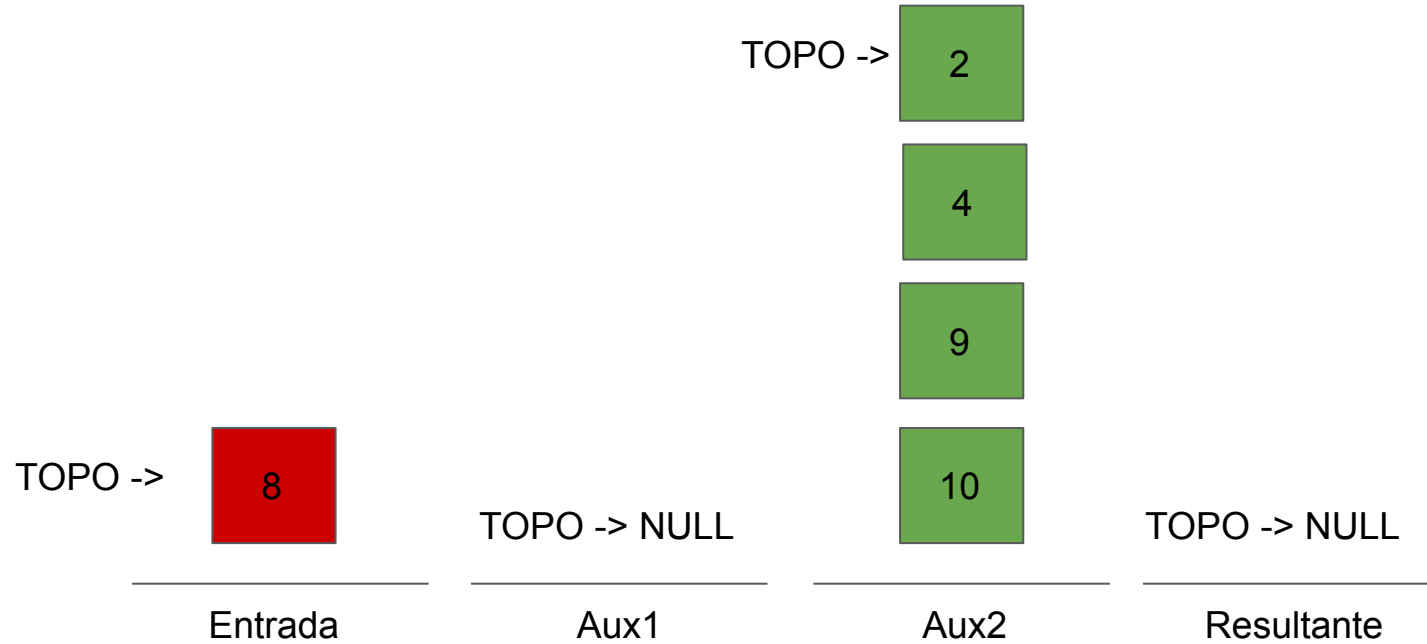
Método: comparaValor(Aux2.Topo, valorDesempilhado)  
Aux2.Topo > valorDesempilhado



Método: Aux2.empilha(valorDesempilhado)

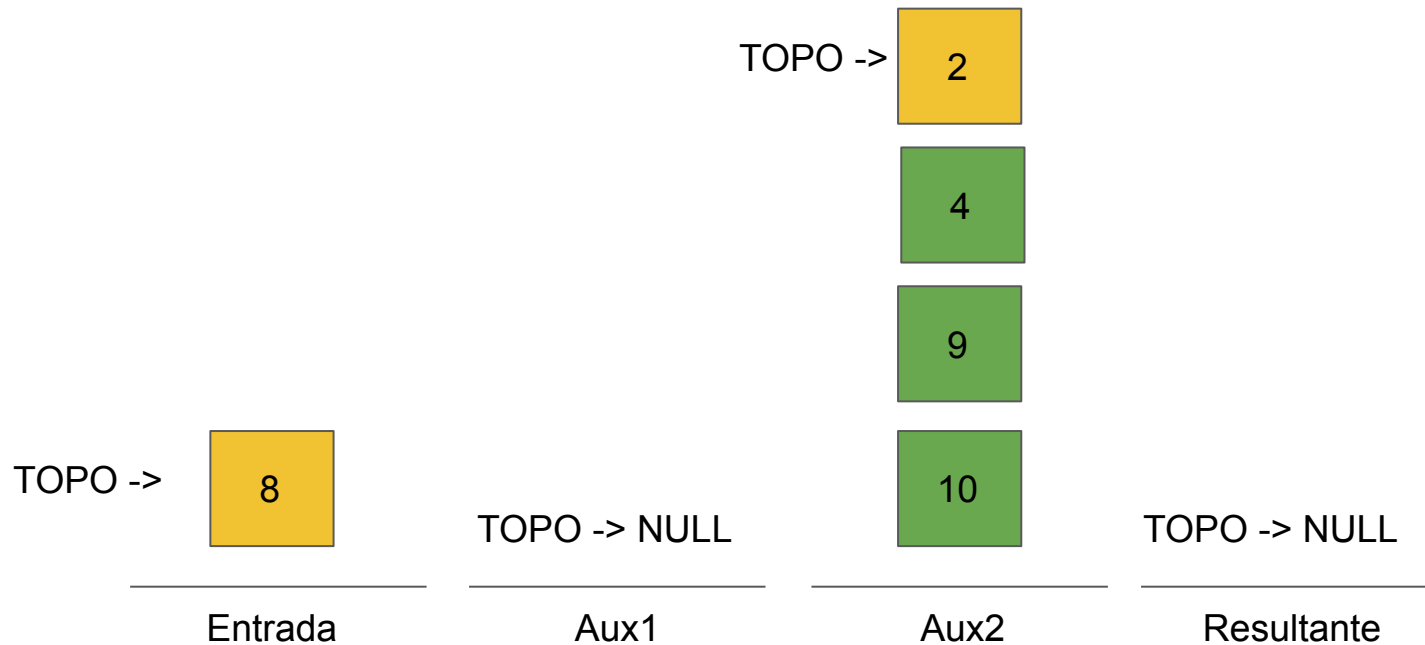


Método: Entrada.desempilha()

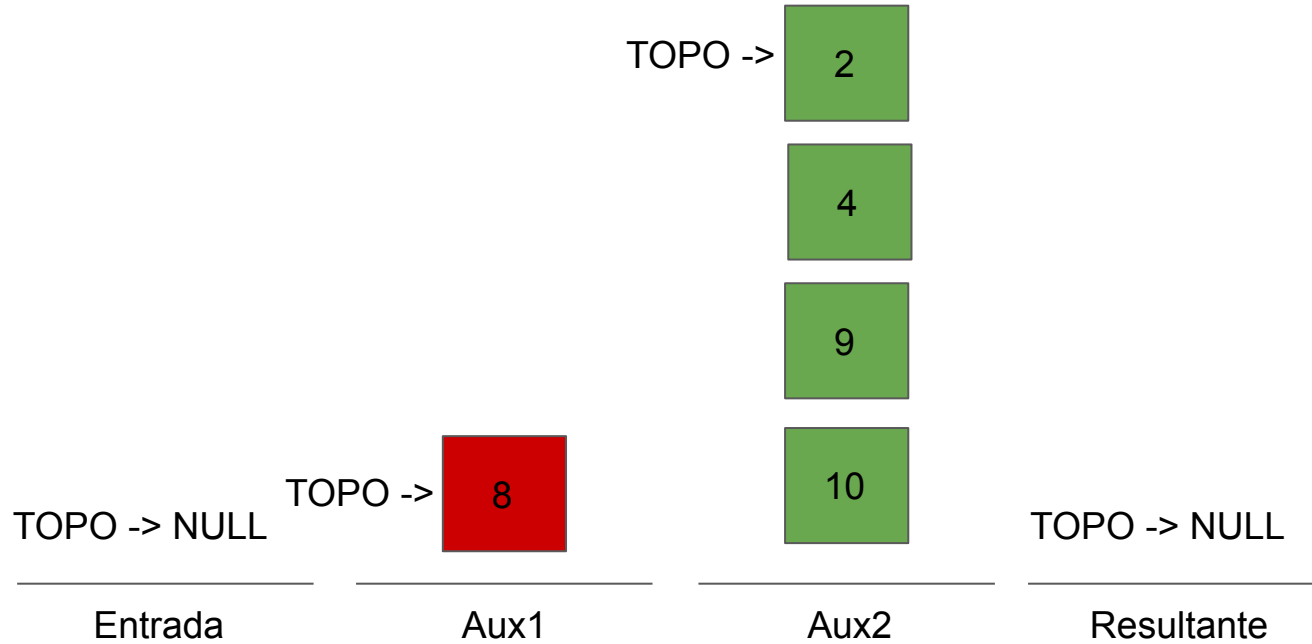




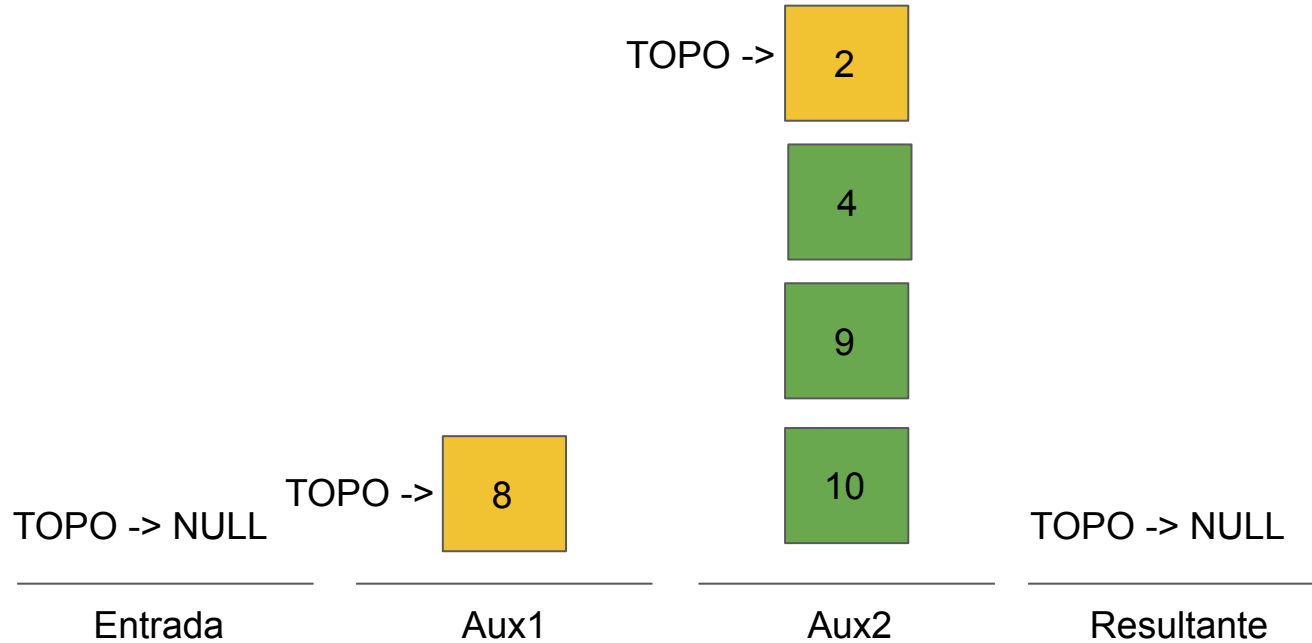
Método: comparaValor(Aux2.Topo, valorDesempilhado)  
valorDesempilhado > Aux2.Topo



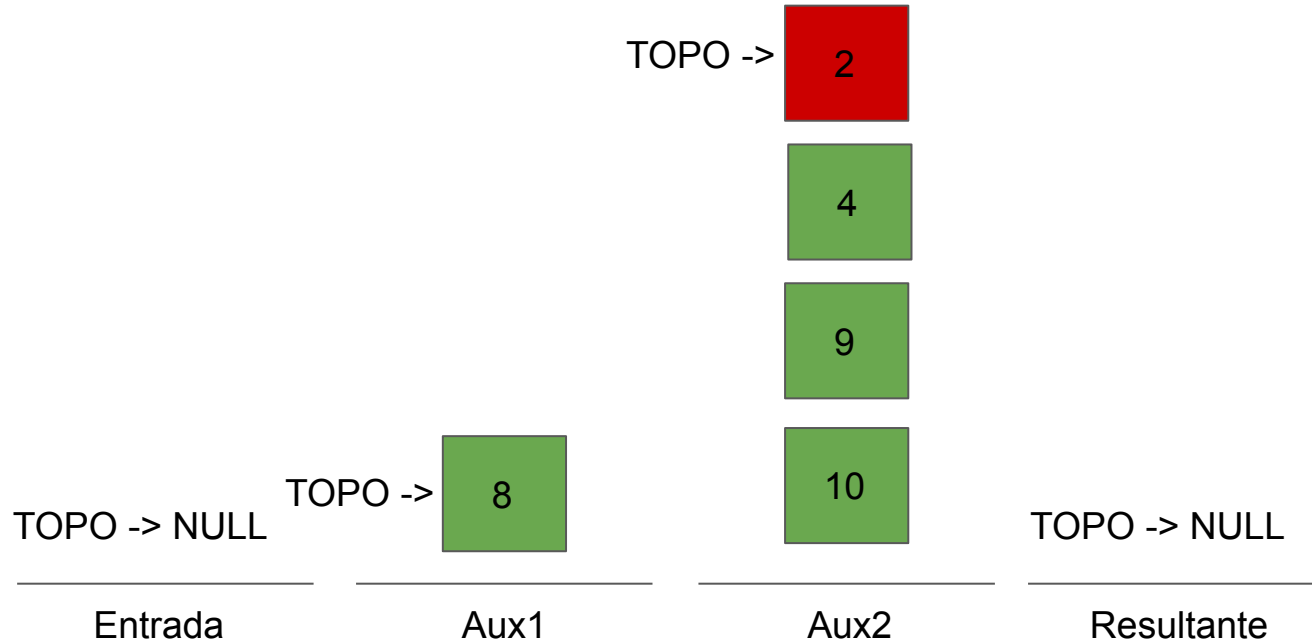
Método: Aux1.empilha(valorDesempilhado)



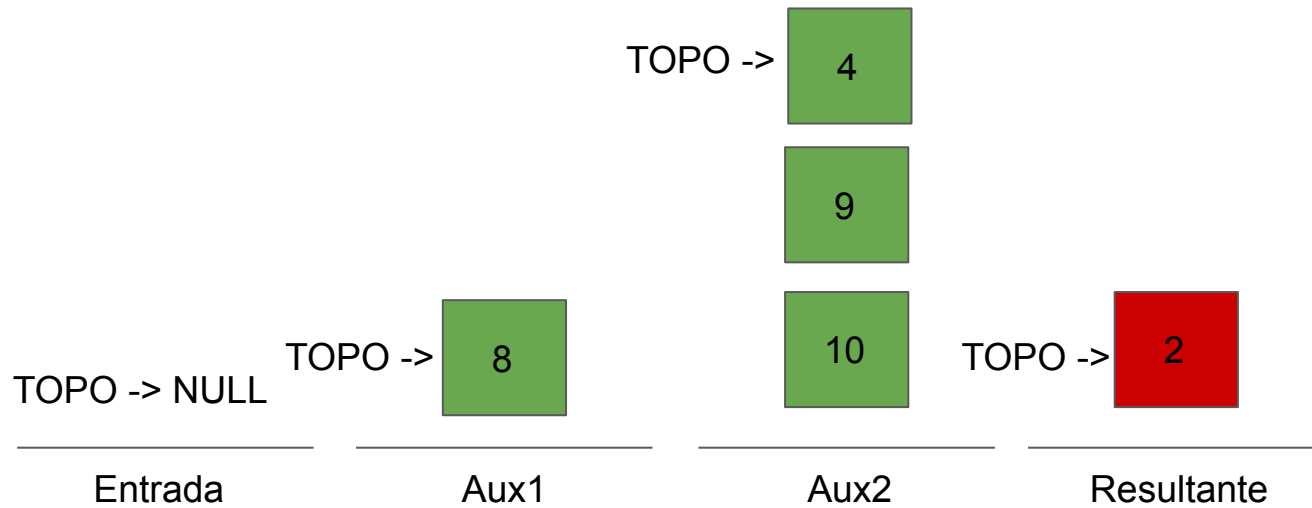
Método: comparaValor(Aux2.Topo, Aux1.Topo)  
Aux1.Topo > Aux2.Topo



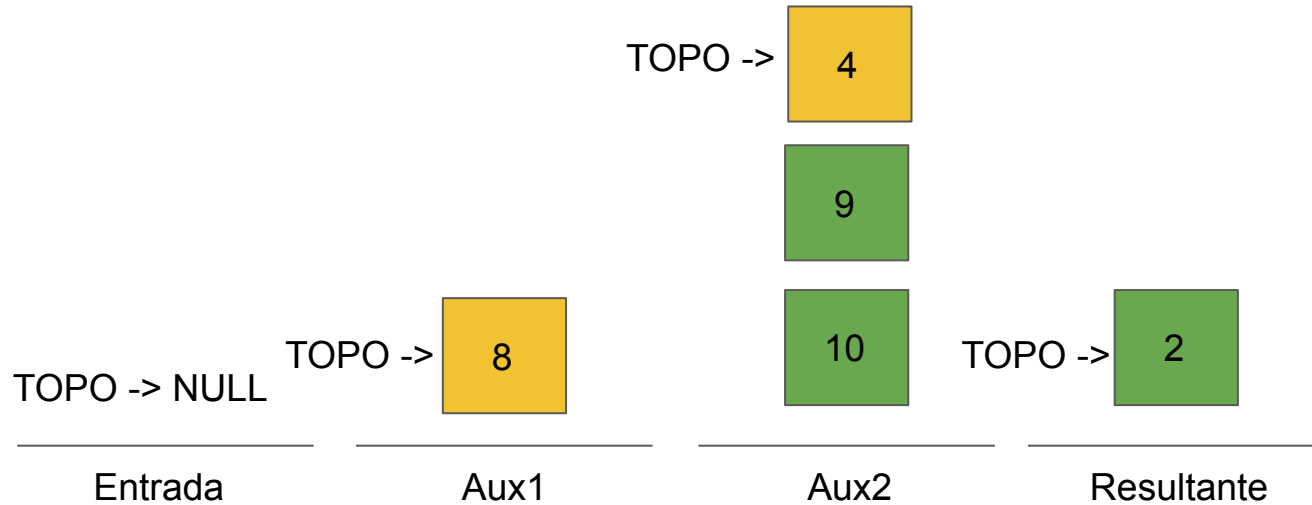
Método: Aux2.desempilha()



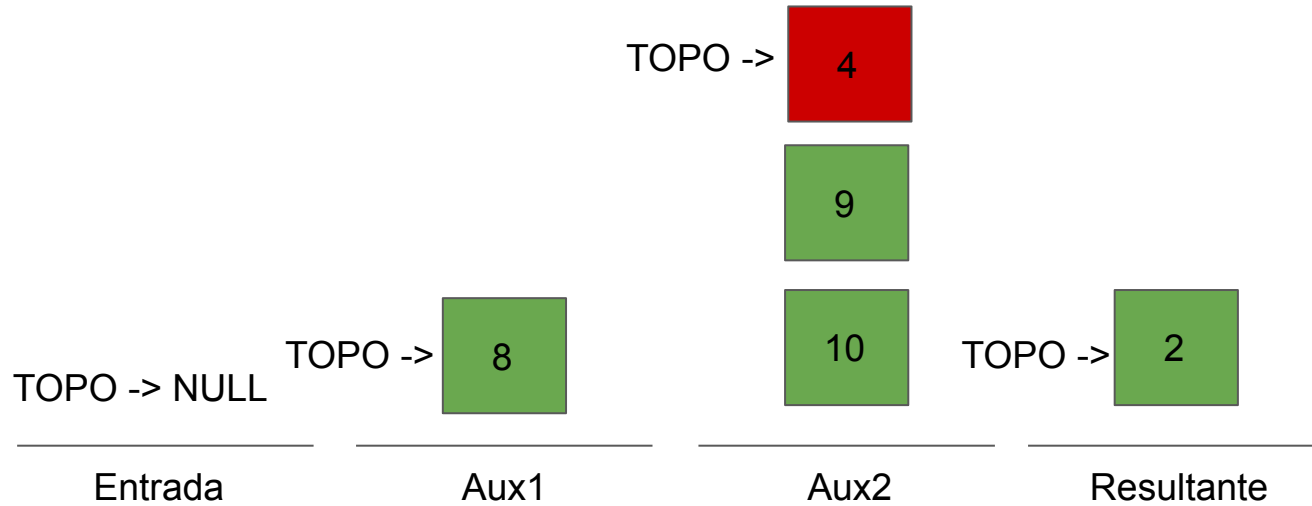
Método: Resulta.empilha(valorDesempilhado)



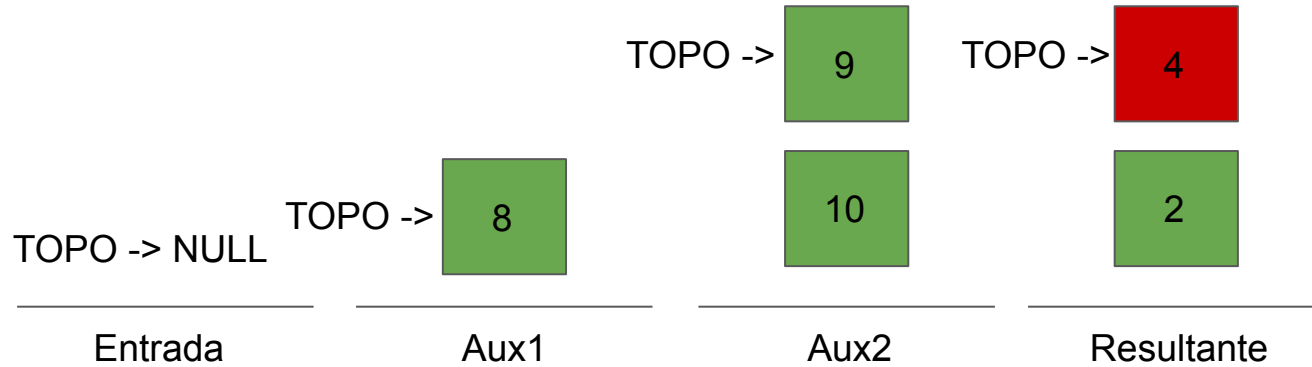
Método: comparaValor(Aux2.Topo, Aux1.Topo)  
Aux1.Topo > Aux2.Topo



Método: Aux2.desempilha()

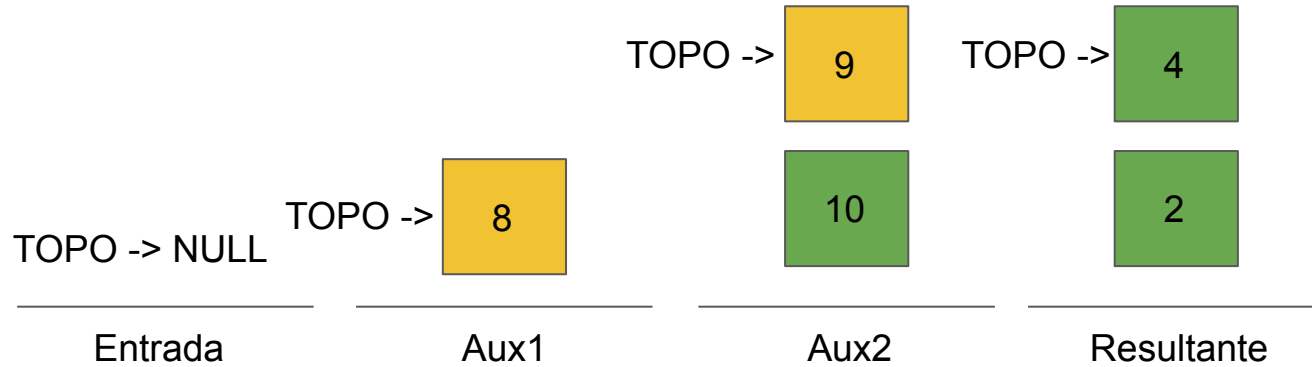


Método: Resultante.empilha(valorDesempilhado)

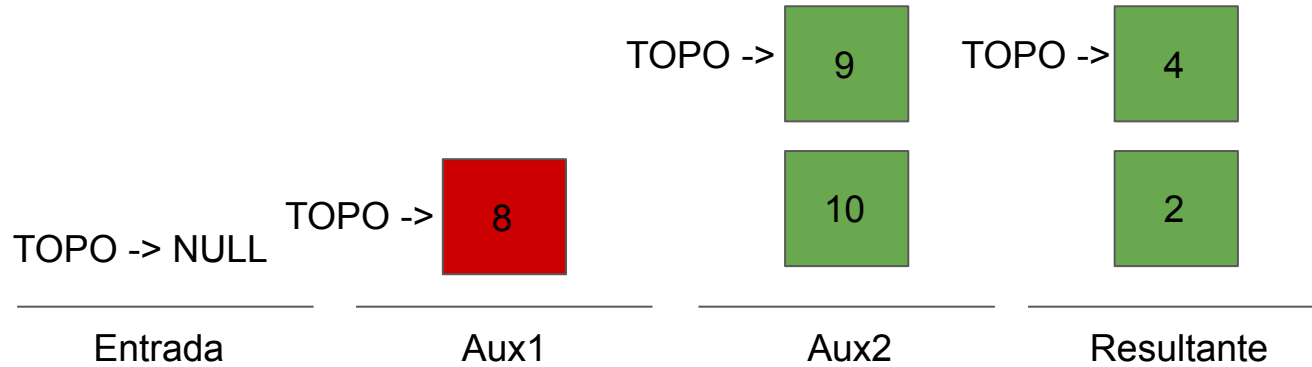




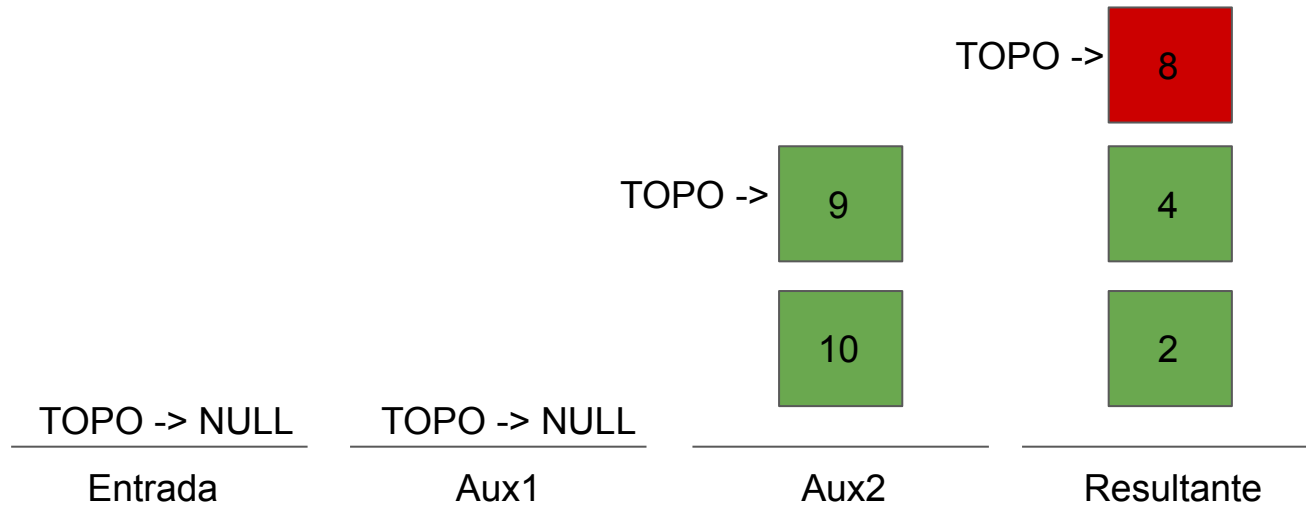
Método: comparaValor(Aux2.Topo, Aux1.Topo)  
Aux2.Topo > Aux1.Topo



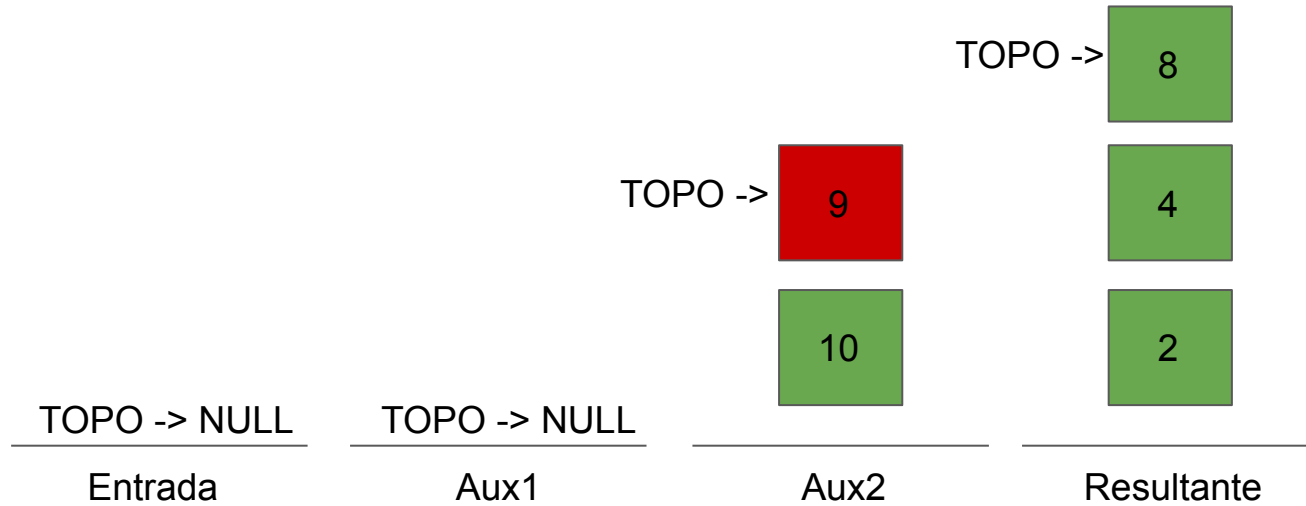
Método: Aux1.desempilha()



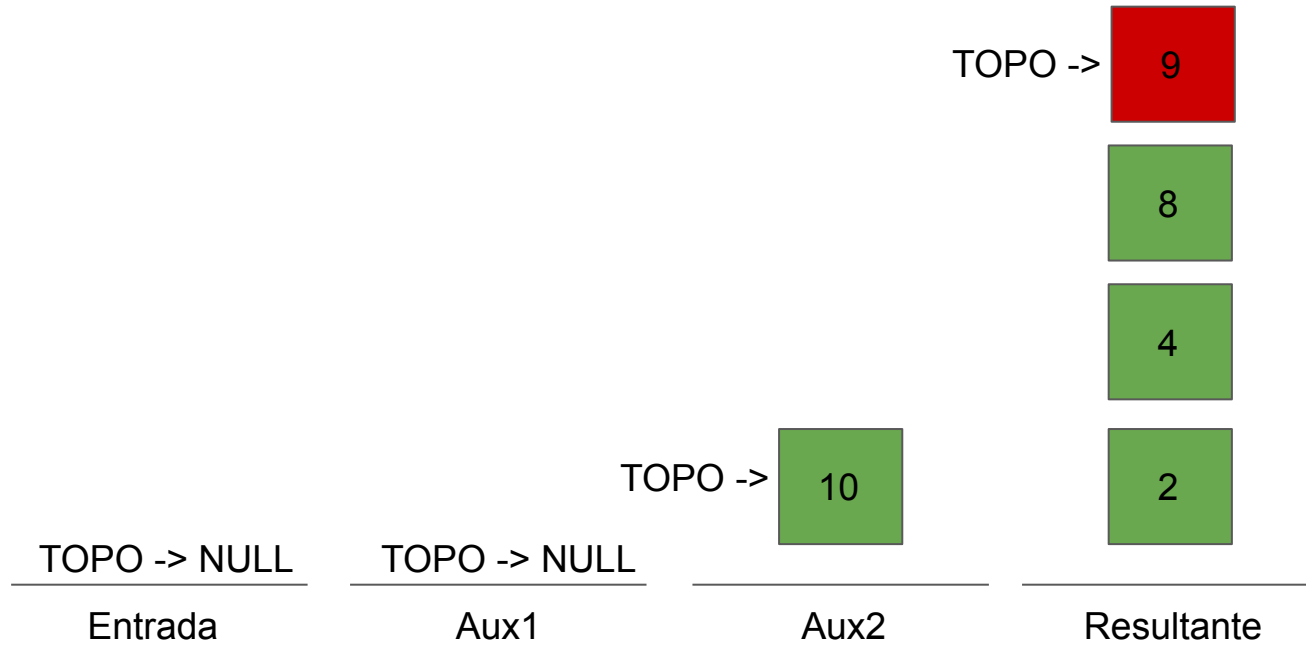
Método: Resultante.empilha(valorDesempilhado)



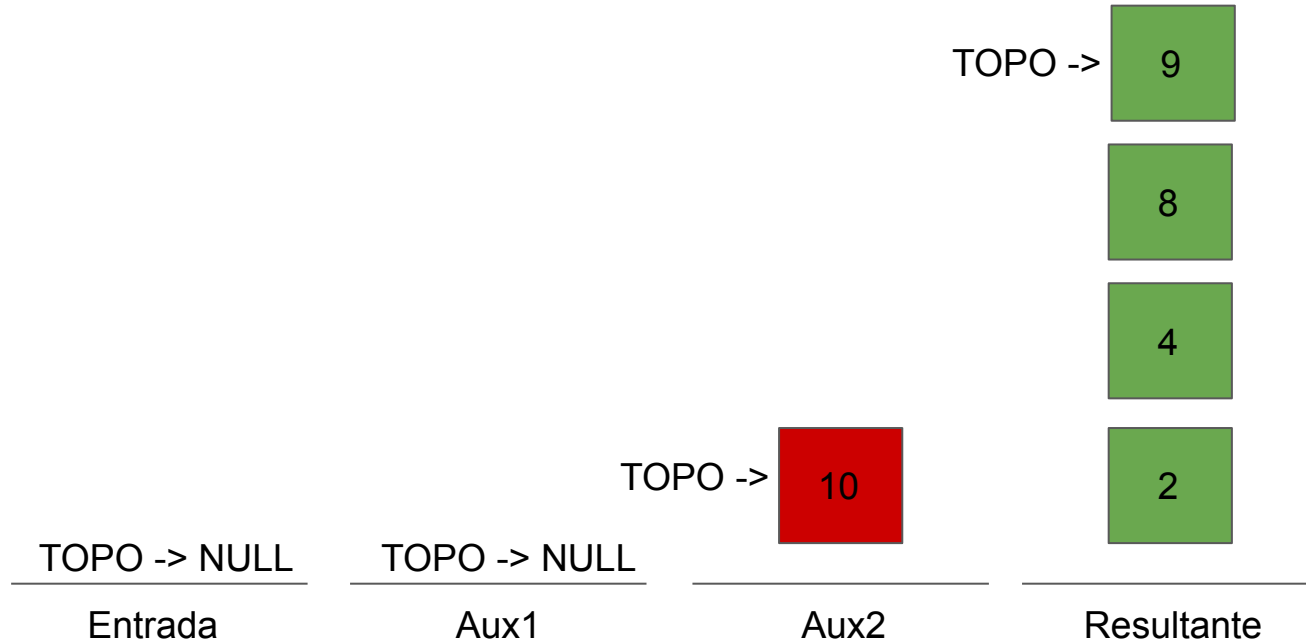
Método: Aux2.desempilha()



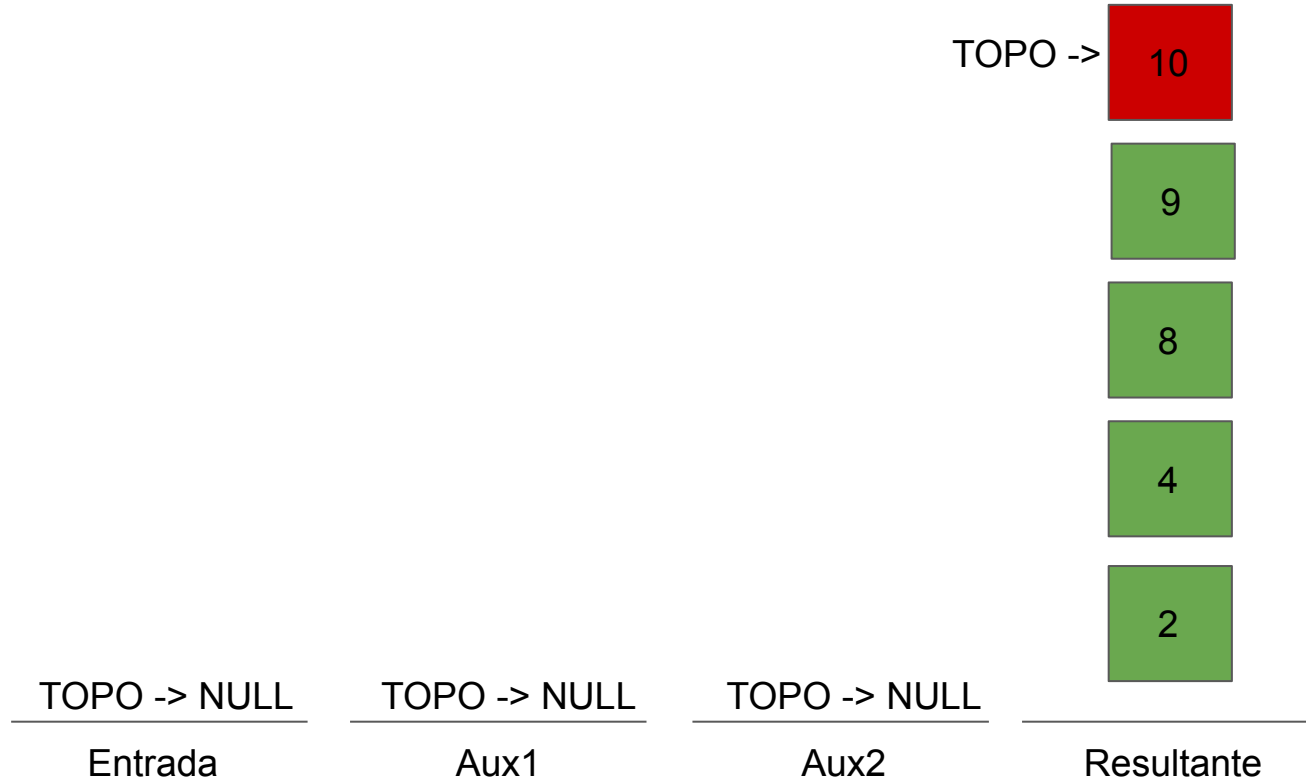
Método: Resultante.empilha(valorDesempilhado)



Método: Aux2.desempilha()



Método: Resultante.empilha(valorDesempilhado)



## PILHA ORDENADA

