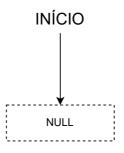
Etapa 1.1: Criação da fila

Precisamos garantir que o início e o fim apontem para uma posição inválida na memória (NULL).

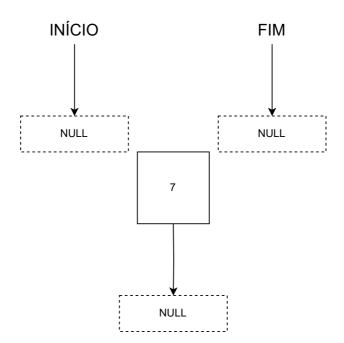


Etapa 1.2: Criação da fila

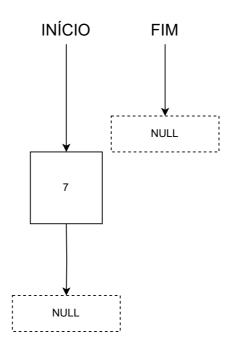
Precisamos garantir que o início e o fim apontem para uma posição inválida na memória (NULL).



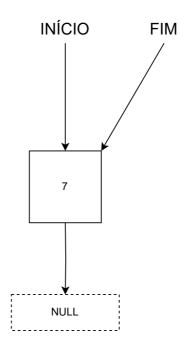
Etapa 2.1: Enfileirar elemento (7)



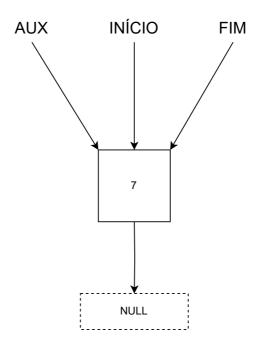
Etapa 2.2: Enfileirar elemento (7)



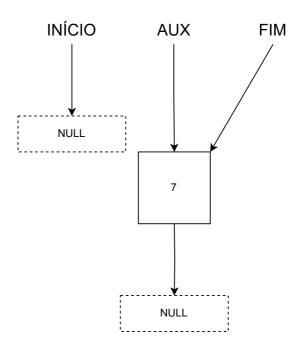
Etapa 2.3: Enfileirar elemento (7)



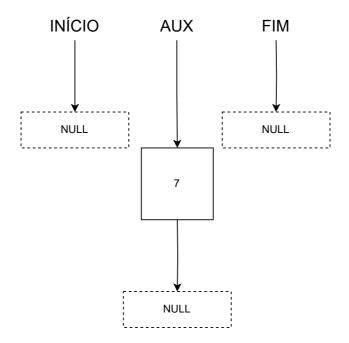
Etapa 3.1: Desenfileirar elemento (7)



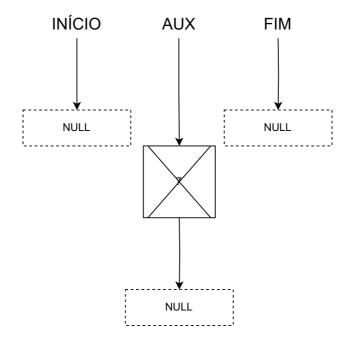
Etapa 3.2: Desenfileirar elemento (7)



Etapa 3.3: Desenfileirar elemento (7)



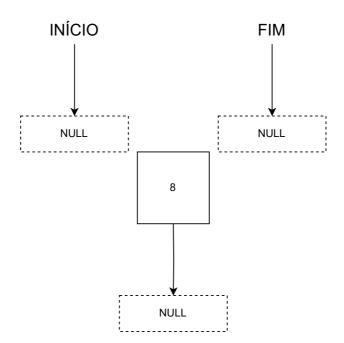
Etapa 3.4: Desenfileirar elemento (7)



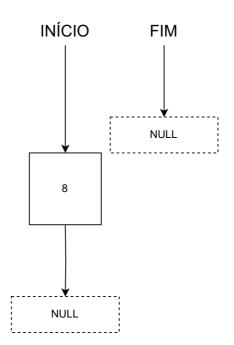
Etapa 3.5: Desenfileirar elemento (7)



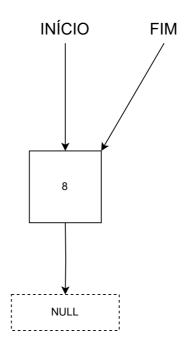
Etapa 4.1: Enfileirar elemento (8)



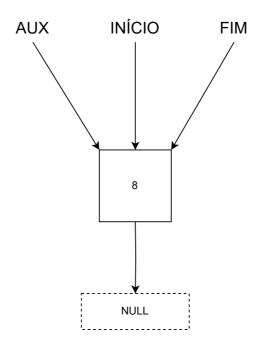
Etapa 4.2: Enfileirar elemento (8)



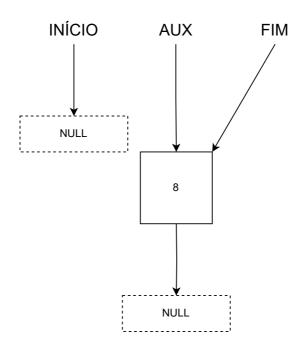
Etapa 4.3: Enfileirar elemento (8)



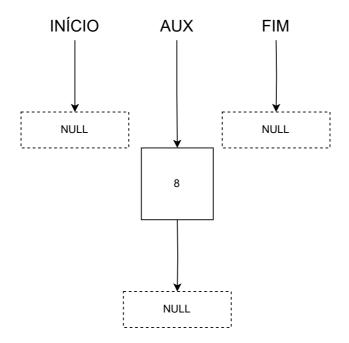
Etapa 5.1: Desenfileirar elemento (8)



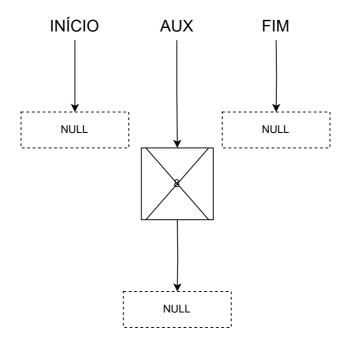
Etapa 5.2: Desenfileirar elemento (8)



Etapa 5.3: Desenfileirar elemento (8)



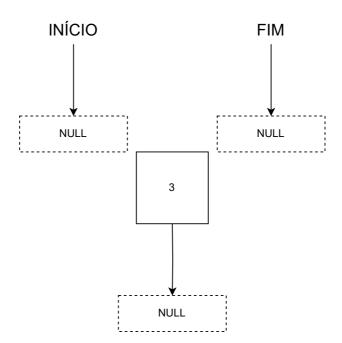
Etapa 5.4: Desenfileirar elemento (8)



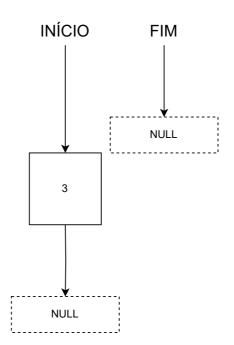
Etapa 5.5: Desenfileirar elemento (8)



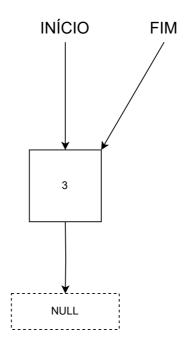
Etapa 6.1: Enfileirar elemento (3)



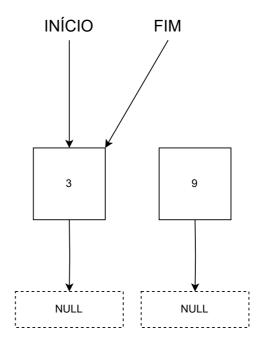
Etapa 6.2: Enfileirar elemento (3)



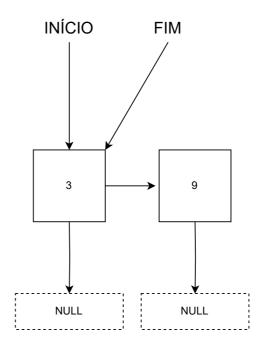
Etapa 6.3: Enfileirar elemento (3)



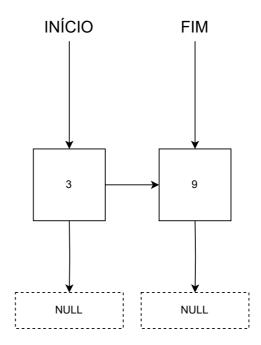
Etapa 7.1: Enfileirar elemento (9)



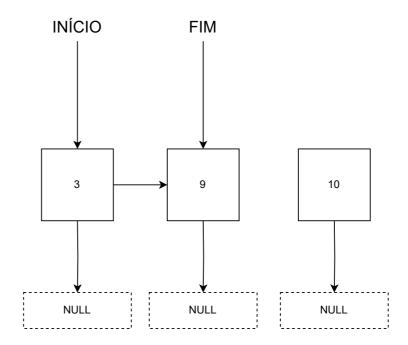
Etapa 7.2: Enfileirar elemento (9)



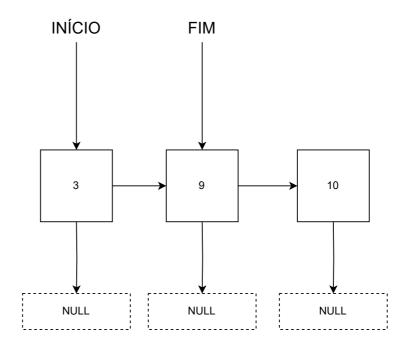
Etapa 7.3: Enfileirar elemento (9)



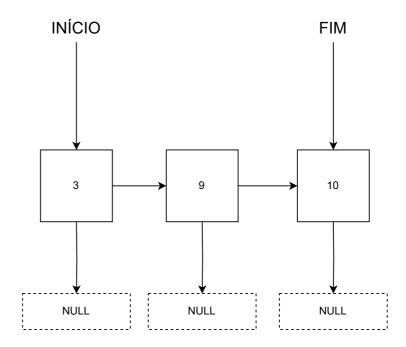
Etapa 8.1: Enfileirar elemento (10)



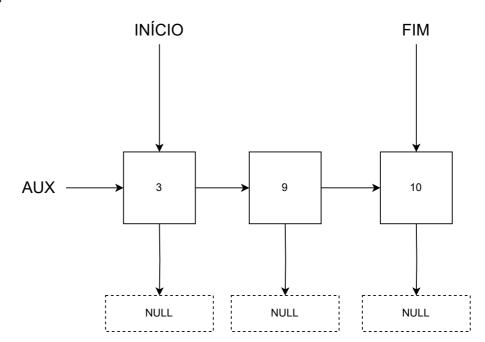
Etapa 8.2: Enfileirar elemento (10)



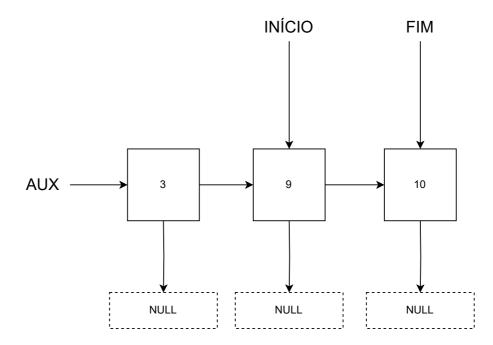
Etapa 8.3: Enfileirar elemento (10)



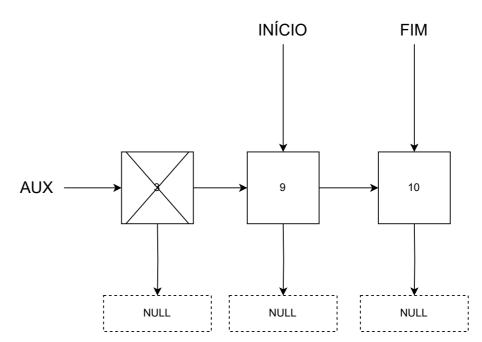
Etapa 9.1: Desenfileirar elemento (3)



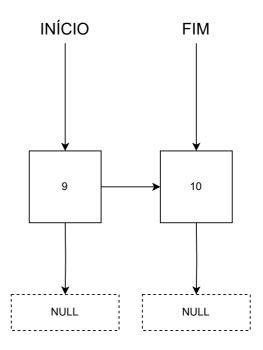
Etapa 9.2: Desenfileirar elemento (3)



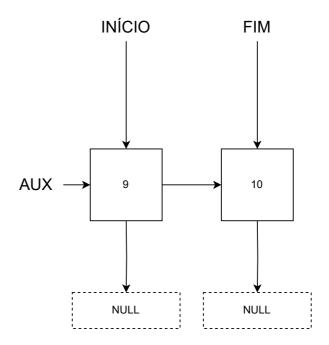
Etapa 9.3: Desenfileirar elemento (3)



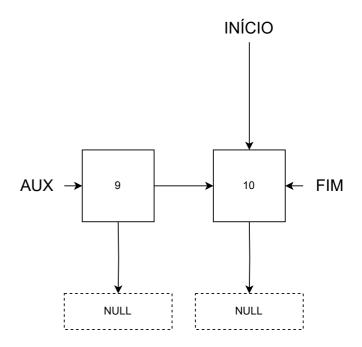
Etapa 9.4: Desenfileirar elemento (3)



Etapa 10.1: Desenfileirar elemento (9)



Etapa 10.2: Desenfileirar elemento (9)



Etapa 10.3: Desenfileirar elemento (9)

