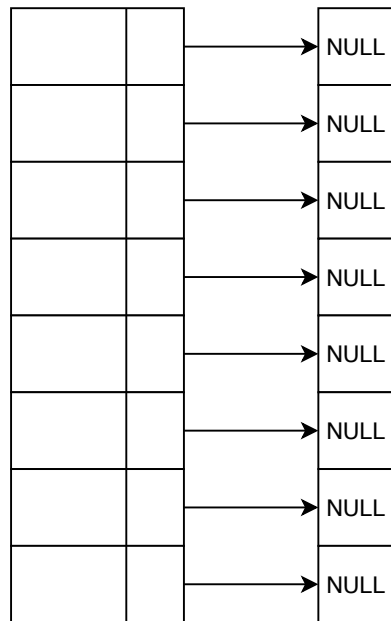


TABELA HASH

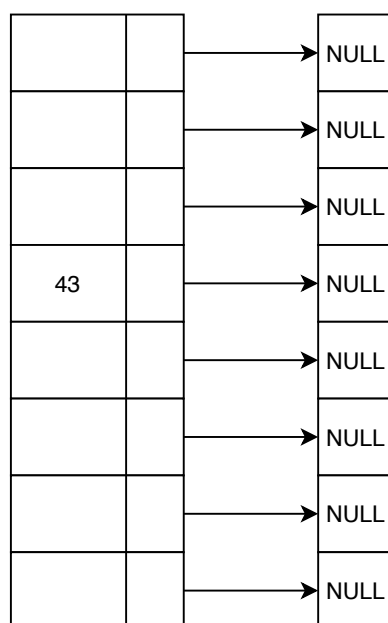
EXERCÍCIO 9

$M = 8$

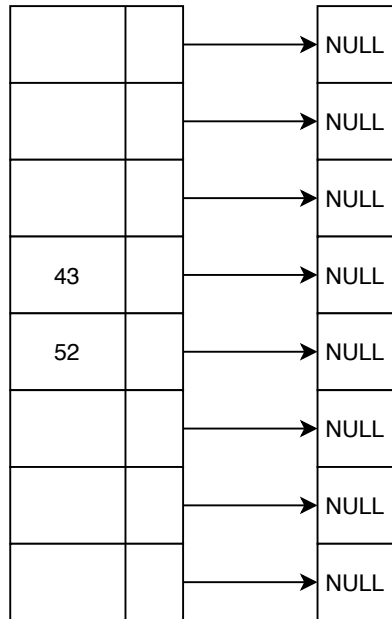


INSERIR ELEMENTOS 43,52,17,27,9,5,8,
80,4,65

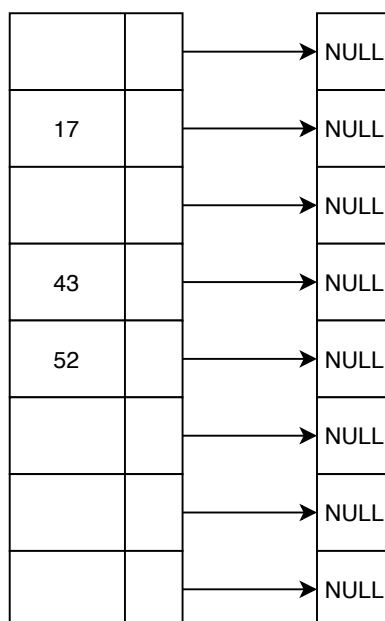
$$h(43) = 43 \bmod 8 = 3$$



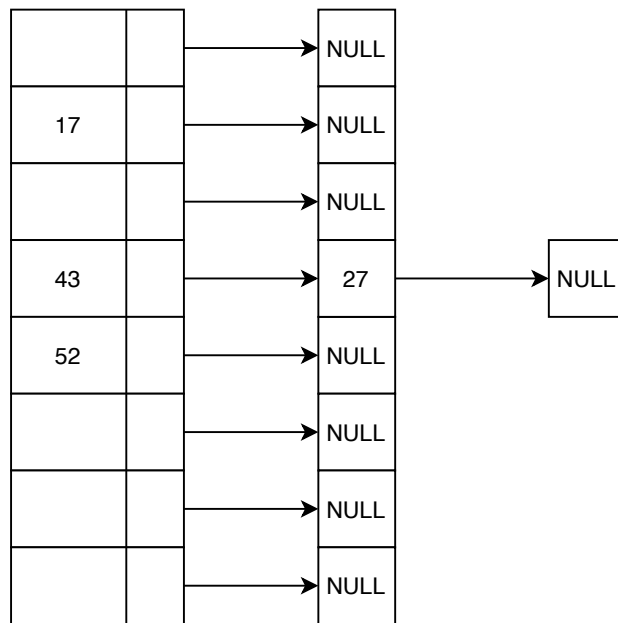
$$h(52) = 52 \bmod 8 = 4$$



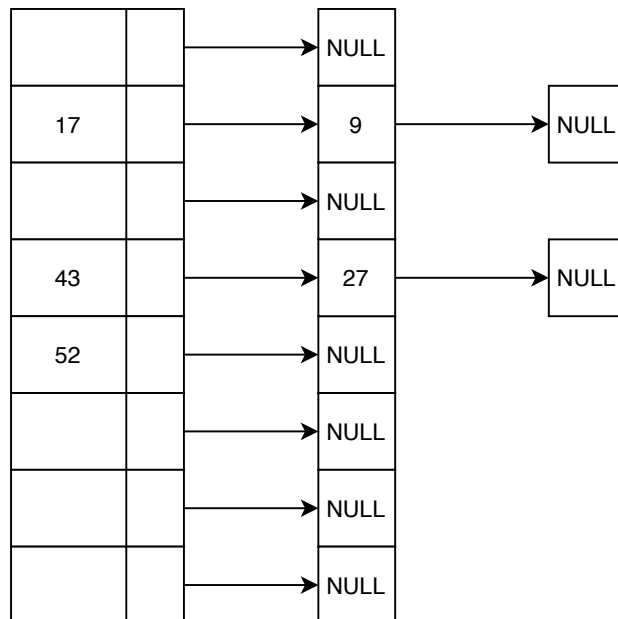
$$h(17) = 17 \bmod 8 = 1$$



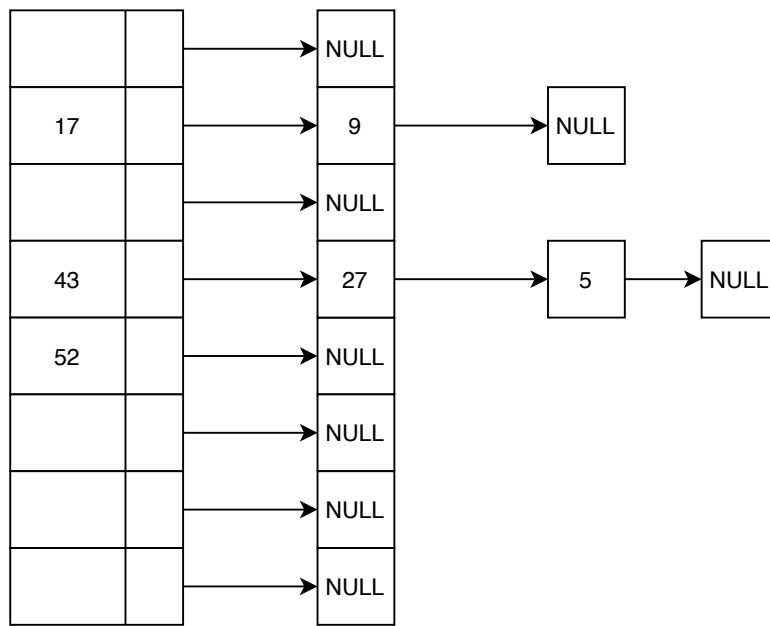
$$h(27) = 27 \bmod 8 = 3$$



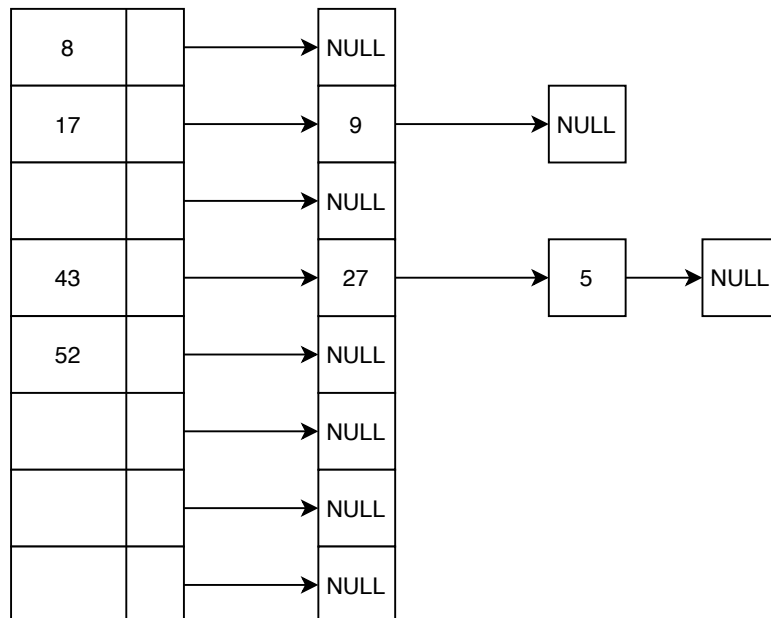
$$h(9) = 9 \bmod 8 = 1$$



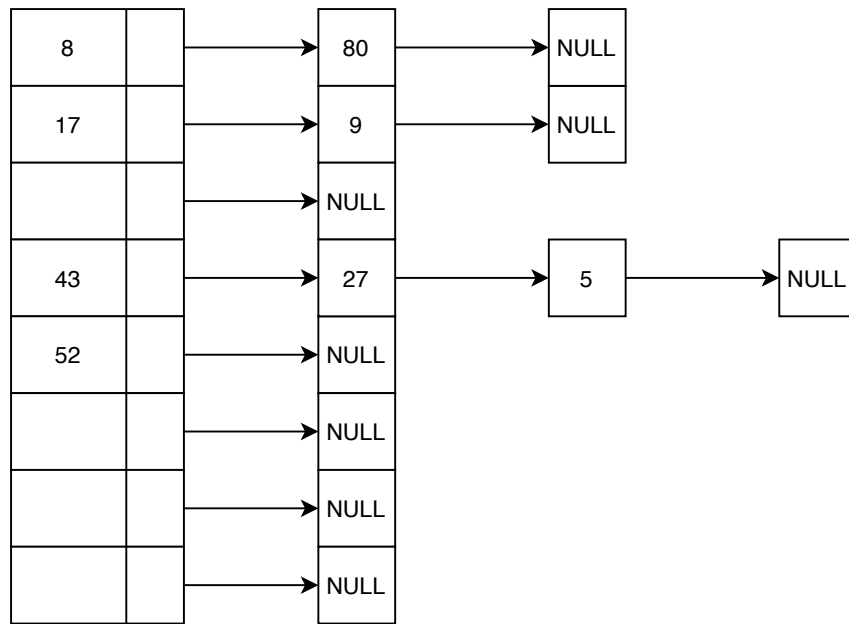
$$h(5) = 5 \bmod 8 = 3$$



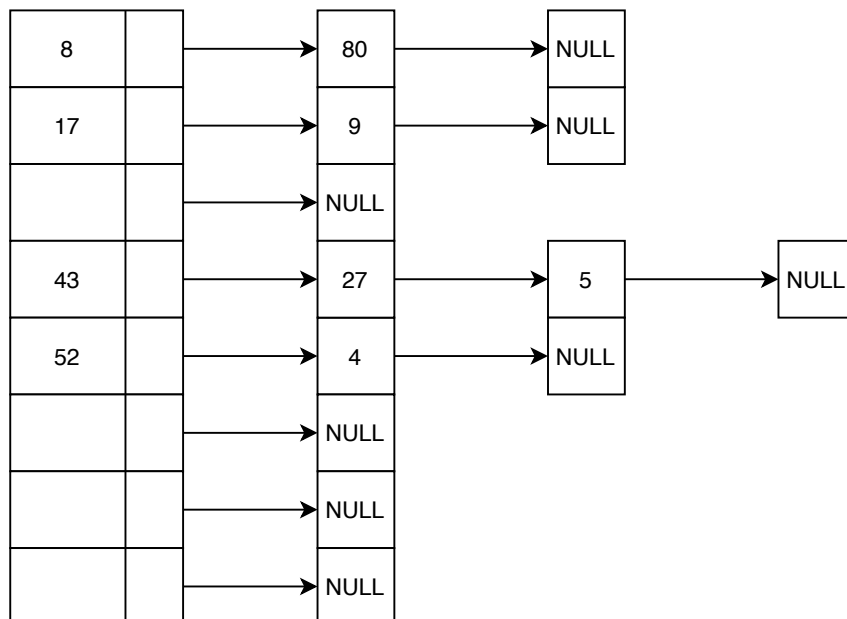
$$h(8) = 8 \bmod 8 = 0$$



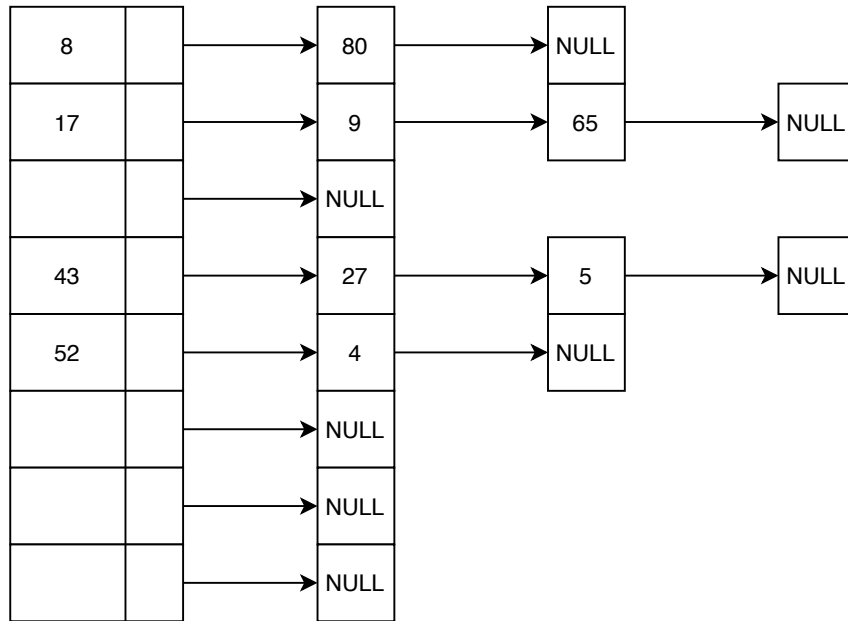
$$h(80) = 80 \bmod 8 = 0$$



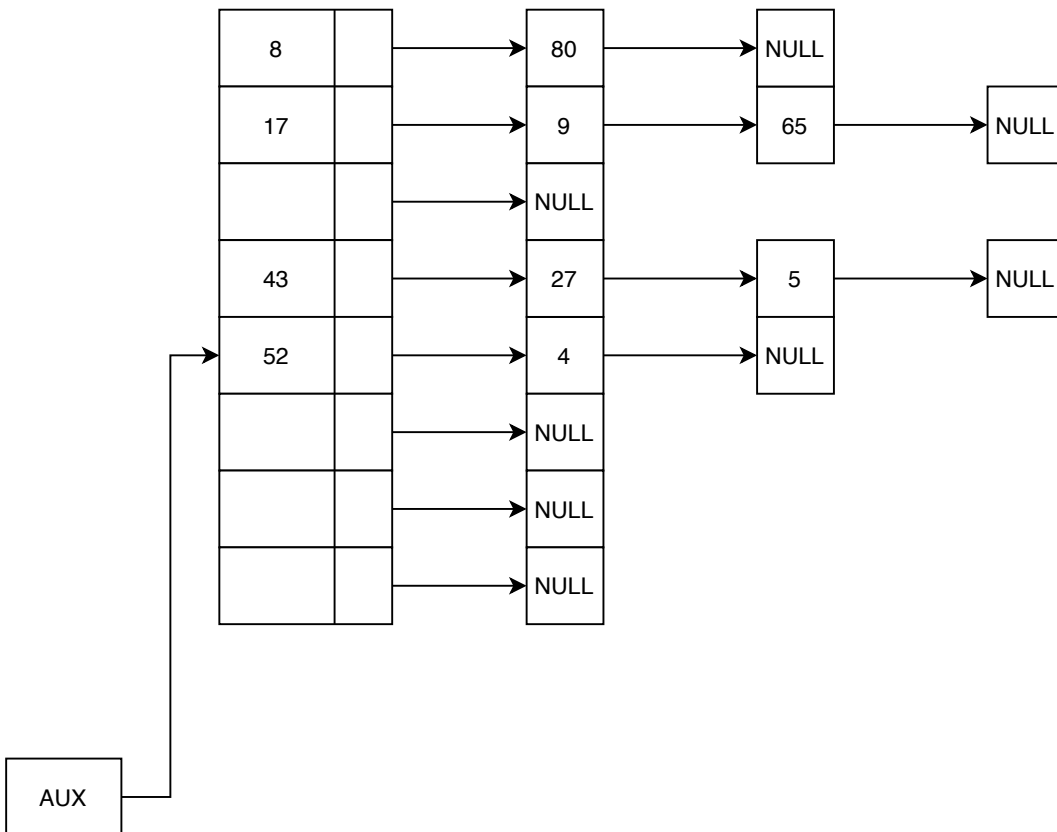
$$h(4) = 4 \bmod 8 = 4$$

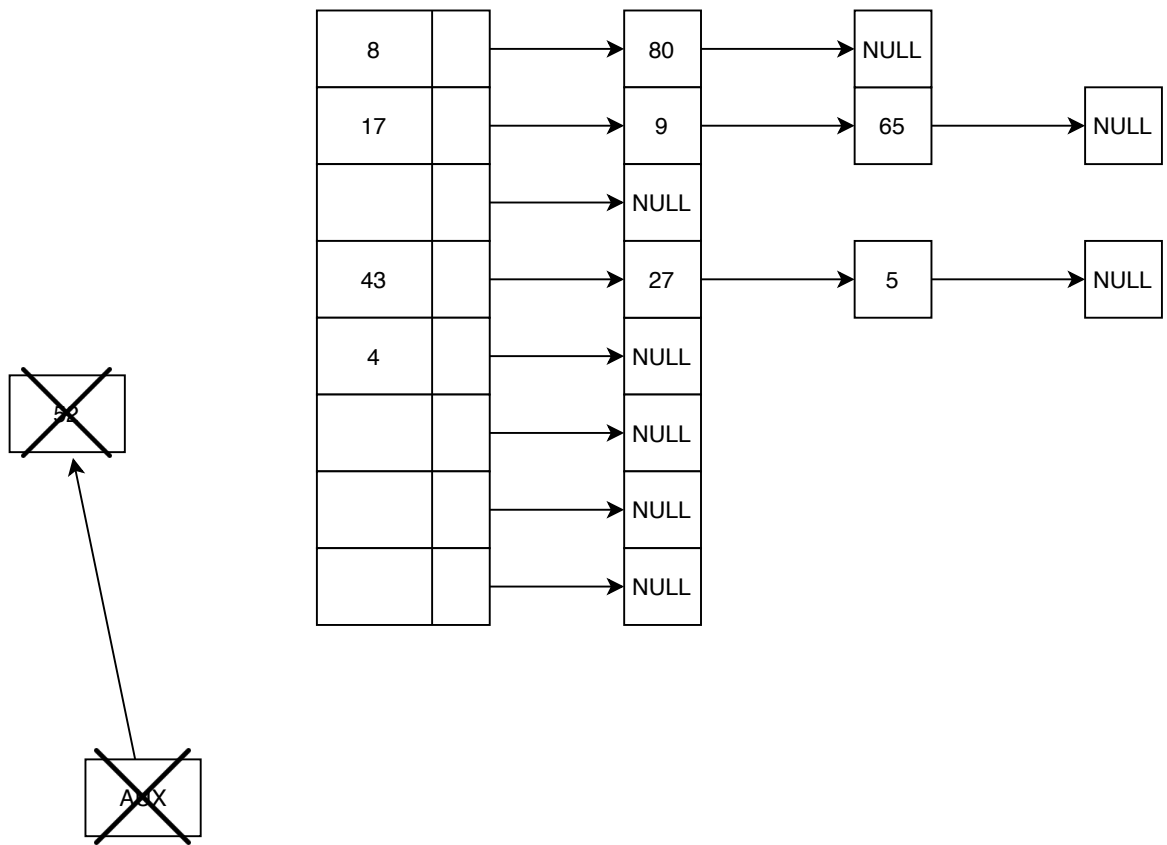


$$h(65) = 65 \bmod 8 = 1$$

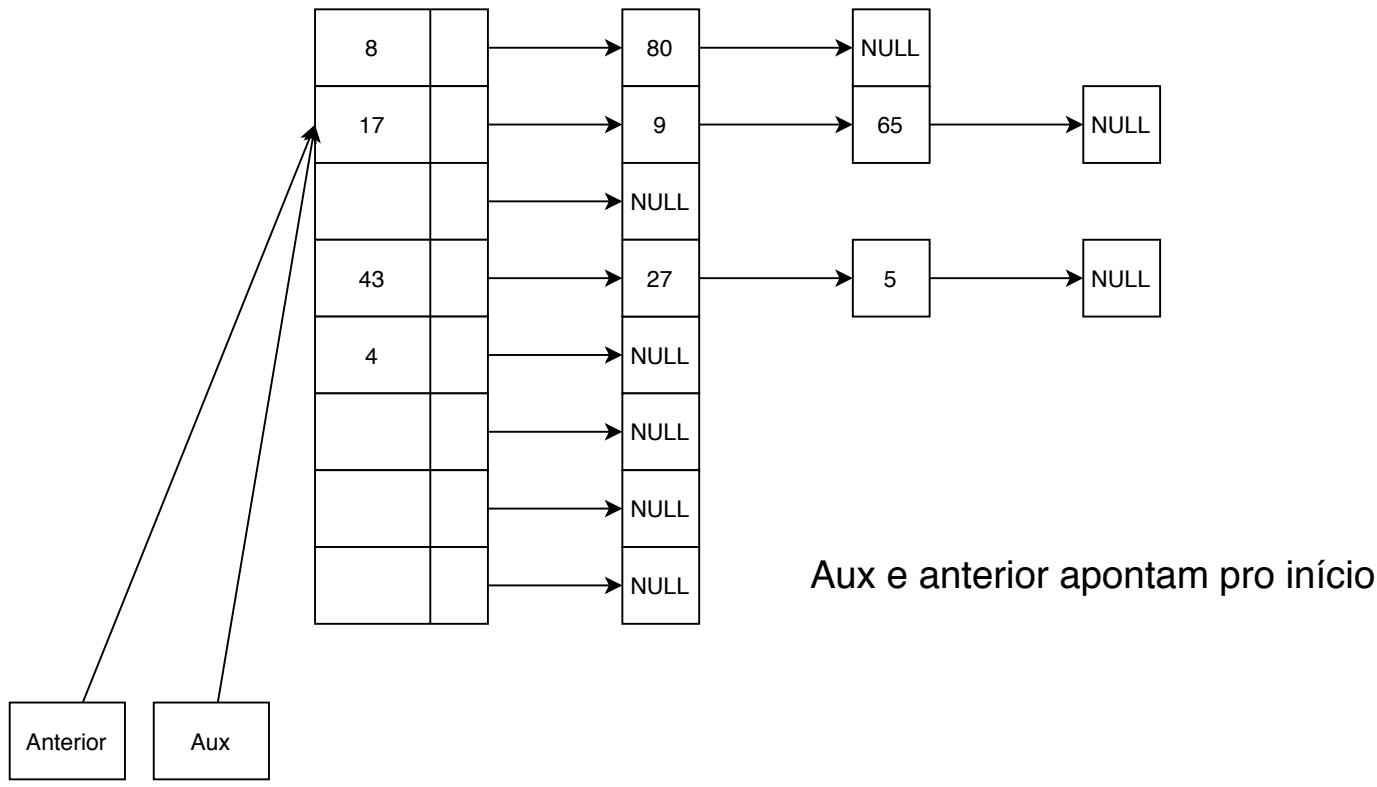


Remover elemento 52

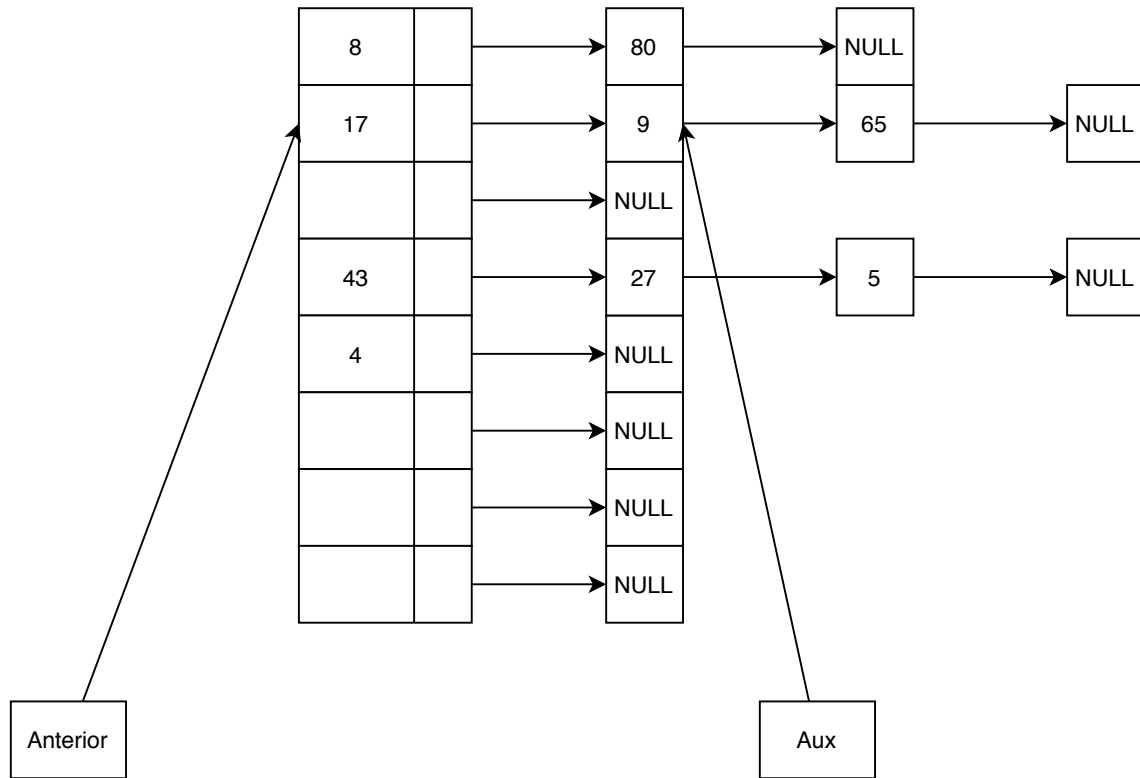




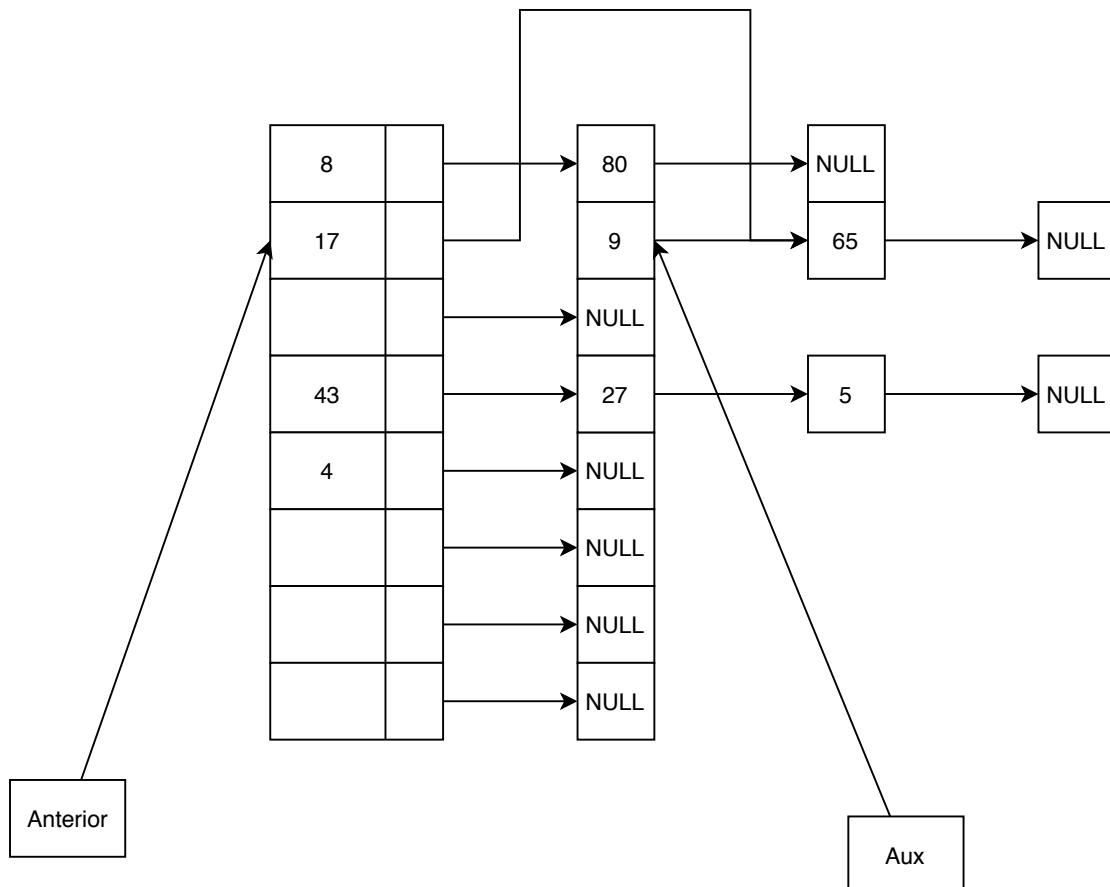
Remover elemento 9



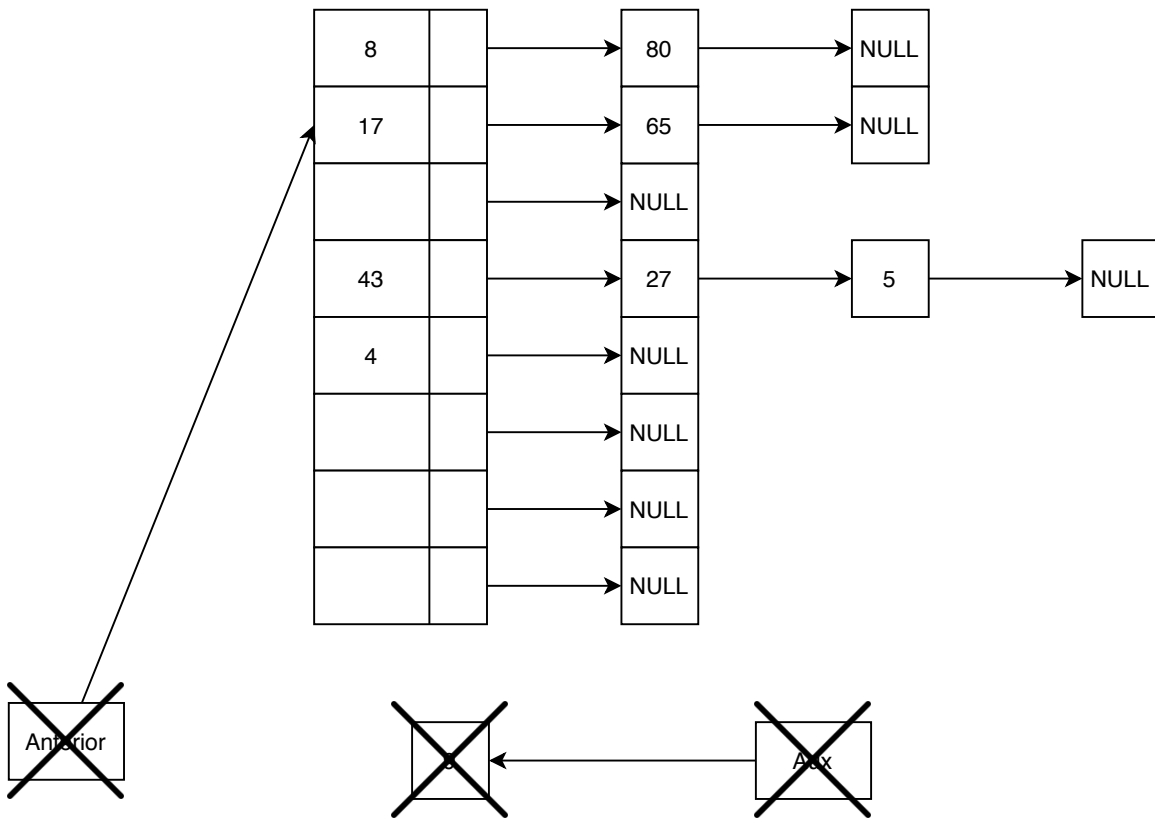
Aux percorre até encontrar
o elemento a ser retirado



Anterior aponta para o
próximo de aux



Apaga o dado que aux estava apontando, o aux e o anterior



Resultado da tabela hash

