Quiz ❓🐛

Work out those questions:

1. Given **two linked lists** and an **index** in the first one, write a function that inserts the second linked list in the first one at that index
   Example

   - **Input**
     $7 \rightarrow 2 \rightarrow 3 \rightarrow 4 \rightarrow$ NULL, $(index = 2)$
     $1 \rightarrow 2 \rightarrow$ NULL

   - **Output**
     $7 \rightarrow 2 \rightarrow 1 \rightarrow 2 \rightarrow 3 \rightarrow 4 \rightarrow$ NULL

2. Write a function that removes the kth element of a stack and return the stack after removing the item.
   Example

   - **Input**

1	5	7	8	9

     k = 1 (Remove the second element)

   - **Output**

1	7	8	9

Best Of Luck ★

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