Solution: Remove Nth Node from End of List

Let's solve the Remove Nth Node from End of List problem using the Two Pointers pattern.

We'll cover the following

Statement

Given a singly linked list, remove the n^{th} node from the end of the list and return its head.

Constraints:

- The number of nodes in the list is k.
- $1 \leq k \leq 10^3$
- $-10^3 \leq \texttt{Node.value} \leq 10^3$
- $1 \leq n \leq k$