**Problem Description**

Given a linked list **A** , reverse the order of all nodes at even positions.

**Problem Constraints**

1 <= Size of linked list <= 100000

**Input Format**

First and only argument is the head of the Linked-List A.

**Output Format**

Return the head of the new linked list.

**Example Input**

Input 1:

A = 1 -> 2 -> 3 -> 4

Input 2:

A = 1 -> 2 -> 3

**Example Output**

Output 1:

1 -> 4 -> 3 -> 2

Output 2:

1 -> 2 -> 3

**Example Explanation**

Explanation 1:

Nodes are positions 2 and 4 have been swapped.

Explanation 2:

No swapping neccassary here.