

**Today we will solve these problems on Leetcode:**

1. [Insert-greatest-common-divisors-in-linked-list](#) [Medium]
2. [Intersection-of-two-linked-lists](#) [Easy]
3. [Convert-binary-number-in-a-linked-list-to-integer](#) [Easy]
4. [Merge-in-between-linked-lists](#) [Medium]
5. [Swap-nodes-in-pairs](#) [Medium]