

DP Resources

1. <https://www.geeksforgeeks.org/dynamic-programming/>
2. <https://www.geeksforgeeks.org/program-for-nth-fibonacci-number/>
3. <https://www.geeksforgeeks.org/tribonacci-numbers/>
4. <https://www.geeksforgeeks.org/count-ways-reach-nth-stair/>
5. <https://www.geeksforgeeks.org/count-ways-reach-nth-stair-using-step-1-2-3/>
6. <https://www.geeksforgeeks.org/0-1-knapsack-problem-dp-10/>
7. <https://www.geeksforgeeks.org/coin-change-dp-7/>
8. <https://www.geeksforgeeks.org/cutting-a-rod-dp-13/>
9. <https://www.youtube.com/watch?v=ggorLkkuHcg>
10. <https://www.youtube.com/watch?v=YBSt1jYwVfU>
11. <https://www.youtube.com/watch?v=1mtvm2ubHCY>
12. <https://www.youtube.com/watch?v=pwpOC1dph6U>

DP Practice Problems

1. <https://www.geeksforgeeks.org/program-for-nth-fibonacci-number/>
2. <https://leetcode.com/problems/n-th-tribonacci-number/description/>
3. <https://leetcode.com/problems/climbing-stairs/description/>
4. <https://leetcode.com/problems/coin-change/description/>
5. <https://leetcode.com/problems/coin-change-ii/description/>
6. <https://www.geeksforgeeks.org/problems/0-1-knapsack-problem0945/1>
7. <https://lightoj.com/problems/category/dp>
8. <https://cses.fi/problemset/task/1635>
9. <https://cses.fi/problemset/task/1634>
10. <https://cses.fi/problemset/task/1636>