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Algorithms: Introduction to the Design and Analysis of Algorithms DIJKSTRA  
ALGORITHM *Algorithms: Dynamic Programming: Warshall's and Floyd's Algorithm*  
*Chapter 24 - Branch and Bound - Travelling Salesperson Problem (TSP) Chapter 22*  
~~Limitations of Algorithm Power - Trivial Lower Bound (Decision Tree)~~

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Chapter 08 - Decrease and Conquer

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Chapter 19 - Iterative Improvement I - Simplex Method

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Algorithms: Dynamic Programming: Knapsack Problem

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Chapter 20 - Iterative Improvement II - Maximum Flow Problem (Ford-Fulkerson Algorithm)  
*Chapter 15 - Dynamic Programming III - Longest Common Subsequence dan Floyd-Warshall algorithm*  
*Polyomino Puzzles and Algorithm Design Techniques*  
*— Anany Levitin BI NMA 02: Dynamical Systems Panel Menyelesaikan permasalahan 'shortest path' dengan menggunakan algoritma Dijkstra.*

**Floyd-Warshall algorithm in 4 minutes** *Closest Pair of Points | Divide and Conquer | GeeksforGeeks*  
**Brainstorming Tools - Companion by Minitab (Now Minitab Engage)**

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MAXIMAL FLOW PROBLEM | OPERATIONS RESEARCH Greedy Algorithm to find minimum number of Coins | GeeksforGeeks  
~~How To Solve a 15 Slide Puzzle~~  
*Dynamic Programming Introduction with example Simplex Algorithm with Python*  
Module 1: Algorithm Analysis (Part 3) ~~Anany Levitin Solving Puzzles Backwards 03 22 14~~  
*Design and analysis of algorithm, class 2, (06/05/2021) \ "Games to illustrate adversial strategies in algorithm design" by Ruediger Reischuk*  
~~Algorithmic Puzzles~~  
*Impactful UX: Business Essentials for Researchers and Designers DesignLab*  
*Capstone 3: Pave A Way Case Study #uxdesign*  
Yinelemeli olmayan algoritmaların zaman verimliliğinin analizi  
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Sources for today's puzzles: 1) The Moscow Puzzles by Boris A Kordemsky, 2) Algorithmic Puzzles by Anany and Maria Levitin.

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