

Problem Name	Problem Code	Status	Submit Count	Reading Time(m)	Thinking Time(m)	Coding Time(m)	Debug Time(m)	Total Time(m)	Problem Level /10	By yourself?	Category	1-2 line Comments About your approach
	AC Averages ==>	0	0	0	0	0	0	0	0	0	0	0
								0				<a href="#">Watch - Thinking - Search Space and Output Analysis</a>
								0				<a href="#">Watch - Thinking - Observations Discovery</a>
								0				<a href="#">Watch - Game Theory - Intro</a>
Win or Freeze	<a href="#">CF151-D2-C</a>							0				<a href="#">Video Solution - Dr Mostafa Saad</a>
Euclid's Game	<a href="#">UVA 10368</a>							0				<a href="#">Video Solution - Eng Moaz Rashad</a>
Pyramids	<a href="#">SPOJ PIR</a>							0				<a href="#">Sol</a>
Power of Cryptography	<a href="#">UVA 113</a>							0				<a href="#">Sol to read</a>
	SRM458-D2-500							0				
Is There A Second Value	<a href="#">UVA 10462</a>							0				
	SRM381-D2-1000							0				
								0				
Modified GCD	<a href="#">CF75-D2-C</a>							0				<a href="#">Video Solution - Dr Mostafa Saad</a>
Alyona and mex	<a href="#">CF740-D2-C</a>							0				<a href="#">Video Solution - Dr Mostafa Saad</a>
Hamburgers	<a href="#">CF371-D2-C</a>							0				
Wet Shark and Flow	<a href="#">CF621-D2-C</a>							0				
Predict Outcome of t	<a href="#">CF451-D2-C</a>							0				
Balls and Boxes	<a href="#">CF260-D2-C</a>							0				<a href="#">Video Solution - Dr Mostafa Saad</a>
Alice and Bob	<a href="#">CF347-D2-C</a>							0				<a href="#">Video Solution - Eng Mohamed Nasser</a>
Mahmoud and Ehab	<a href="#">CF959-D2-C</a>							0				<a href="#">Video Solution - Eng Mohamed Salah</a>
Almost Equal	<a href="#">CF1206-D2-C</a>							0				<a href="#">Video Solution - Dr Mostafa Saad</a>
	<a href="#">CF1220-D12-C</a>							0				
	<a href="#">CF1065-D2-C</a>							0				
	<a href="#">CF1036-D2-C</a>							0				
	<a href="#">CF1068-D2-C</a>							0				
	<a href="#">CF313-D2-C</a>							0				
Balls Game	<a href="#">CF430-D2-B</a>							0				
Magical Array	<a href="#">CF84-D2-B</a>							0				
								0				<a href="#">Watch - Thinking - Misc - Solution Verification - Implementation</a>
								0				<a href="#">Watch - Graph Theory - Dijkstra</a>
Jugs	<a href="#">UVA 571</a>							0				<a href="#">Video Solution - Dr Mostafa Saad</a>
Sending email	<a href="#">UVA 10986</a>							0				
Lift Hopping	<a href="#">UVA 10801</a>							0				
Shopping	<a href="#">SPOJ SHOP</a>							0				
Ordering	<a href="#">UVA 872</a>							0				
	<a href="#">CF1064-D2-C</a>							0				
	<a href="#">CF1059-D2-C</a>							0				
	<a href="#">CF101933-GYM-K</a>							0				<a href="#">Sol</a>
Karen and Coffee	<a href="#">CF816-D2-B</a>							0				<a href="#">Video Solution - Dr Mostafa Saad</a>
								0				
Bulls and Cows	<a href="#">CF63-D2-C</a>							0				<a href="#">Sol</a>
Xor-tree	<a href="#">CF430-D2-C</a>							0				

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	AC Averages ==>	0	0	0	0	0	0	0	0	0	0	0
Median Smoothing	<a href="#">CF591-D2-C</a>							0				
Coloring Trees	<a href="#">CF711-D2-C</a>							0				<a href="#">Video Solution - Solver to be</a>
Clear Symmetry	<a href="#">CF202-D2-C</a>							0				
	<a href="#">CF1237-D12-C2</a>							0				
Sereja and Mirroring	<a href="#">CF426-D2-B</a>							0				
Restoring Painting	<a href="#">CF875-D2-B</a>							0				
								0				<a href="#">Watch - Computational Geometry - Lines Intersections</a>
Gleaming the Cubes	<a href="#">UVA 737</a>							0				<a href="#">Sol</a>
Intersecting Line Seg	<a href="#">UVA 866</a>							0				<a href="#">Sol</a>
								0				<a href="#">Watch - Computational Geometry - Circles</a>
The Circumference of a Circle	<a href="#">UVA 438</a>							0				<a href="#">Sol</a>
Points in Figures: Revisited	<a href="#">UVA 477</a>							0				<a href="#">Sol</a>
Square Pegs And Rectangles	<a href="#">UVA 356</a>							0				<a href="#">Sol to read</a>
	UVA 453							0				<a href="#">Learn Handling Precisions</a>
Divisibility of Factors	<a href="#">UVA 10484</a>							0				<a href="#">Sol to read</a>
	SRM436-D2-500							0				
	<a href="#">CF975-D2-C</a>							0				
	<a href="#">CF1047-D2-C</a>							0				
	<a href="#">CF1075-D2-C</a>							0				
	<a href="#">CF758-D2-C</a>							0				
	UVA 10525							0				<a href="#">Video Sol. Also solvable in 2 other ways.</a>
								0				
Prime Permutation	<a href="#">CF124-D2-C</a>							0				
Hometask	<a href="#">CF155-D2-C</a>							0				
Terse princess	<a href="#">CF148-D2-C</a>							0				<a href="#">Video Solution - Eng Mohamed Nasser</a>
Hacking Cypher	<a href="#">CF490-D2-C</a>							0				
Dreamoon and Sum of Digits	<a href="#">CF476-D2-C</a>							0				<a href="#">Video Solution - Dr Mostafa Saad</a>
Try and Catch	<a href="#">CF195-D2-C</a>							0				<a href="#">Editorial - Eng Ahmed Osama</a>
Primes or Palindromes	<a href="#">CF569-D2-C</a>							0				
View Angle	<a href="#">CF257-D2-C</a>							0				<a href="#">Editorial - Eng Ahmed Osama</a>
Little Pony and Sort by Shift	<a href="#">CF454-D2-B</a>							0				
								0				<a href="#">Watch - Thinking - Error Inspection - History - Contest Strategy</a>
								0				<a href="#">Watch - DP - Building Output</a>
Unidirectional TSP	<a href="#">UVA 116</a>							0				
Make Palindrome	<a href="#">UVA 10453</a>							0				<a href="#">Sol</a>
Fast Food	<a href="#">UVA 662</a>							0				
Palindromic Subsequences	<a href="#">UVA 11404</a>							0				
Gone Fishing	<a href="#">UVA 757</a>							0				<a href="#">Sol to read</a>
Special Olympics	<a href="#">CF199-D2-B</a>							0				

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	AC Averages =>	0	0	0	0	0	0	0	0	0	0	0
Rings and Glue	<a href="#">UVA 10301</a>							0				<a href="#">Sol</a>
								0				<a href="#">Watch - DP - Counting</a>
k-Tree	<a href="#">CF431-D2-C</a>							0				<a href="#">Video Solution - Solver to be (Java)</a>
Caesar's Legions	<a href="#">CF118-D2-D</a>							0				
<a href="#">UnsealTheSafe</a>	SRM354-D2-1000							0				
<a href="#">DiceGames</a>	SRM349-D1-500							0				
	SPOJ TWINSNOW							0				<a href="#">Sol - text clarification</a>
	SPOJ FACENEMY							0				<a href="#">Sol</a>
								0				
No to Palindromes!	<a href="#">CF465-D2-C</a>							0				
Triangle	<a href="#">CF408-D2-C</a>							0				
To Add or Not to Add	<a href="#">CF231-D2-C</a>							0				
Number of Ways	<a href="#">CF466-D2-C</a>							0				<a href="#">Video Solution - Solver to be (Java)</a>
Queue	<a href="#">CF141-D2-C</a>							0				
Magical Boxes	<a href="#">CF270-D2-C</a>							0				
Find Pair	<a href="#">CF160-D2-C</a>							0				
Multitasking	<a href="#">CF384-D2-B</a>							0				
Non-square Equation	<a href="#">CF233-D2-B</a>							0				
								0				<a href="#">Watch - Thinking - Let's Put All Together</a>
								0				<a href="#">Watch - DP - Table Method</a>
								0				<a href="#">Watch - Graph Theory - Floyd Warshal</a>
Frogger	<a href="#">UVA 534</a>							0				<a href="#">Sol</a>
Identifying Concurrency	<a href="#">UVA 334</a>							0				
Numbering Paths	<a href="#">UVA 125</a>							0				<a href="#">Sol</a>
Jack Straws	<a href="#">UVA 273</a>							0				<a href="#">Sol</a>
Longest Match	<a href="#">UVA 10100</a>							0				
Isolated Segments	<a href="#">UVA 11343</a>							0				<a href="#">Sol</a>
Counting	<a href="#">UVA 10198</a>							0				<a href="#">Needs Big Integer. Have it in your cpp library or learn Java for these (rare) cases</a>
								0				
Mafia	<a href="#">CF349-D2-C</a>							0				
Sereja and Prefixes	<a href="#">CF381-D2-C</a>							0				
About Bacteria	<a href="#">CF199-D2-C</a>							0				
DNA Alignment	<a href="#">CF520-D2-C</a>							0				
Geometric Progression	<a href="#">CF567-D2-C</a>							0				
Watering Flowers	<a href="#">CF617-D2-C</a>							0				
Quiz	<a href="#">CF337-D2-C</a>							0				
Secret Combination	<a href="#">CF186-D2-B</a>							0				
MUH and Important	<a href="#">CF471-D2-B</a>							0				
Lucky Mask	<a href="#">CF146-D2-B</a>							0				
								0				

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	AC Averages =>	0	0	0	0	0	0	0	0	0	0	0
								0				<a href="#">Watch - Measuring Algorithms Performance - 2</a>
								0				<a href="#">Watch - Graph Theory - Tree Diameter and Isomorphism</a>
PT07Z	<a href="#">SPOJ PT07Z</a>							0				<a href="#">Sol</a>
Roads in the North	<a href="#">UVA 10308</a>							0				<a href="#">Sol</a>
Subway tree system	<a href="#">LIVEARCHIVE 2935</a>							0				<a href="#">Sol</a>
								0				
Shaass and Lights	<a href="#">CF294-D2-C</a>							0				<a href="#">Video Solution - Dr Mostafa Saad</a>
Journey	<a href="#">CF721-D2-C</a>							0				
Captain Marmot	<a href="#">CF474-D2-C</a>							0				<a href="#">Video Solution - Dr Mostafa Saad</a>
The Big Race	<a href="#">CF592-D2-C</a>							0				
Molly's Chemicals	<a href="#">CF776-D2-C</a>							0				<a href="#">Video Solution - Solver to be (Java)</a>
Anatoly and Cockroaches	<a href="#">CF719-D2-B</a>							0				
Opposites Attract	<a href="#">CF131-D2-B</a>							0				
								0				
Railway	<a href="#">UVA 10263</a>							0				<a href="#">Sol to read</a>
Factorial Factors	<a href="#">UVA 884</a>							0				
Wifi Access	<a href="#">UVA 12748</a>							0				<a href="#">Sol</a>
Lining Up	<a href="#">UVA 270</a>							0				<a href="#">Video Solution - Eng Mohamed Nasser. Don't Code O(N^3)</a>
Pouring water	<a href="#">SPOJ POUR1</a>							0				<a href="#">Video Solution - Eng Moaz Rashad</a>
	<a href="#">CF23-D12-C</a>							0				
	<a href="#">CF869-D2-C</a>							0				
	SRM321-D1-500							0				See Rushiose's code in arena summary
								0				
								0				<a href="#">Watch Video - Expected Value</a>
God, Save me	<a href="#">UVA 10777</a>							0				<a href="#">Sol</a>
	<a href="#">CF839-D2-C</a>							0				
	<a href="#">CF454-D2-C</a>							0				
	SRM577-D1-250							0				<a href="#">Editorial</a>
	<a href="#">HACKR lazy-sorting</a>							0				<a href="#">Revise Expected Value</a>
	<a href="#">SPOJ ALIENS</a>							0				<a href="#">Sol - Practice on min enclosing circle</a>
	<a href="#">CF340-D2-B</a>							0				
								0				
								0				You don't have to or encouraged to solve the next problem. If you felt you need so, try some of them. Or Proceed to next and solve in parallel, up to you.
								0				
Checkposts	<a href="#">CF427-D2-C</a>							0				
Literature Lesson	<a href="#">CF139-D2-C</a>							0				
Arpa's loud Owf and	<a href="#">CF742-D2-C</a>							0				
Parity Game	<a href="#">CF298-D2-C</a>							0				
Beauty Pageant	<a href="#">CF246-D2-C</a>							0				
Heroes	<a href="#">CF80-D2-C</a>							0				

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	AC Averages =>	0	0	0	0	0	0	0	0	0	0	0
Dynasty Puzzles	<a href="#">CF192-D2-C</a>							0				
Buns	<a href="#">CF106-D2-C</a>							0				
Counting Kangaroos	<a href="#">CF373-D2-C</a>							0				
Corporation Mail	<a href="#">CF56-D2-C</a>							0				
Matrix	<a href="#">CF365-D2-C</a>							0				
Pick up sticks	<a href="#">UVA 11686</a>							0				<a href="#">Sol</a>
								0				
Little Elephant and Ir	<a href="#">CF205-D2-C</a>							0				
Sereja and Contest	<a href="#">CF315-D2-C</a>							0				
Vasya and Robot	<a href="#">CF355-D2-C</a>							0				
Hockey	<a href="#">CF96-D2-C</a>							0				
Petya and File Syste	<a href="#">CF66-D2-C</a>							0				
Kyoya and Colored T	<a href="#">CF554-D2-C</a>							0				
George and Job	<a href="#">CF467-D2-C</a>							0				
Harmony Analysis	<a href="#">CF610-D2-C</a>							0				
Anton and Making P	<a href="#">CF734-D2-C</a>							0				
Table Decorations	<a href="#">CF478-D2-C</a>							0				
Recycling Bottles	<a href="#">CF672-D2-C</a>							0				
								0				
Message	<a href="#">CF157-D2-C</a>							0				
Wilbur and Points	<a href="#">CF596-D2-C</a>							0				
Cows and Sequence	<a href="#">CF284-D2-C</a>							0				
Ladder	<a href="#">CF279-D2-C</a>							0				
Not Wool Sequences	<a href="#">CF239-D2-C</a>							0				
Anagram	<a href="#">CF254-D2-C</a>							0				
DZY Loves Sequenc	<a href="#">CF447-D2-C</a>							0				
DZY Loves Physics	<a href="#">CF445-D2-C</a>							0				
Misha and Forest	<a href="#">CF501-D2-C</a>							0				
Jzzhu and Chocolate	<a href="#">CF450-D2-C</a>							0				
Cinema	<a href="#">CF670-D2-C</a>							0				
								0				
Report	<a href="#">CF631-D2-C</a>							0				
Bear and Prime Num	<a href="#">CF385-D2-C</a>							0				
Robbery	<a href="#">CF90-D2-C</a>							0				
Vasya and Basketba	<a href="#">CF493-D2-C</a>							0				
Vanya and Scales	<a href="#">CF552-D2-C</a>							0				
Pashmak and Buses	<a href="#">CF459-D2-C</a>							0				
Fancy Number	<a href="#">CF118-D2-C</a>							0				