

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 - Eng Mostafa Saad</a>
Puzzle	<a href="#">UVA 227</a>							0				
Pyramids	<a href="#">SPOJ PIR</a>							0				<a href="#">Sol to read</a>
Power of Cryptography	<a href="#">UVA 113</a>							0				<a href="#">Sol to read</a>
	SRM458-D2-500							0				
	<a href="#">CF105-D12-B</a>							0				
Is There A Second Value	<a href="#">UVA 10462</a>							0				
								0				
Modified GCD	<a href="#">CF75-D2-C</a>							0				<a href="#">Video Solution - Eng Mostafa Saad</a>
Alyona and mex	<a href="#">CF740-D2-C</a>							0				<a href="#">Video Solution - Eng Mostafa Saad</a>
Color Stripe	<a href="#">CF219-D2-C</a>							0				
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				
MUH and House of C	<a href="#">CF471-D2-C</a>							0				
Heap Operations	<a href="#">CF681-D2-C</a>							0				
Balls and Boxes	<a href="#">CF260-D2-C</a>							0				<a href="#">Video Solution - Eng 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>
Balls Game	<a href="#">CF430-D2-B</a>							0				
Permutations	<a href="#">CF124-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 - Eng 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				
Deciding victory in G	<a href="#">UVA 852</a>							0				
Divisors	<a href="#">UVA 294</a>							0				
The Cats and the M	<a href="#">SPOJ CATM</a>							0				<a href="#">Sol</a>
Ordering	<a href="#">UVA 872</a>							0				
								0				
Bulls and Cows	<a href="#">CF63-D2-C</a>							0				
George and Number	<a href="#">CF387-D2-C</a>							0				
Xor-tree	<a href="#">CF430-D2-C</a>							0				
Median Smoothing	<a href="#">CF591-D2-C</a>							0				
Coloring Trees	<a href="#">CF711-D2-C</a>							0				

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	AC Averages ==>	0	0	0	0	0	0	0	0	0	0	0
Robbers' watch	<a href="#">CF686-D2-C</a>							0				
Clear Symmetry	<a href="#">CF202-D2-C</a>							0				
Malek Dance Club	<a href="#">CF320-D2-C</a>							0				
Sereja and Swaps	<a href="#">CF426-D2-C</a>							0				
Trees	<a href="#">CF58-D2-C</a>							0				
Sereja and Mirroring	<a href="#">CF428-D2-B</a>							0				
Restoring Painting	<a href="#">CF675-D2-B</a>							0				
Amr and The Large	<a href="#">CF588-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 to read</a>
Intersecting Line Seg	<a href="#">UVA 866</a>							0				
								0				<a href="#">Watch - Computational Geometry - Circles</a>
The Circumference of a Circle	<a href="#">UVA 438</a>							0				
Points in Figures: Re	<a href="#">UVA 477</a>							0				
Square Pegs And Rect	<a href="#">UVA 356</a>							0				<a href="#">Sol to read</a>
Divisibility of Factors	<a href="#">UVA 10484</a>							0				<a href="#">Sol to read</a>
								0				
Prime Permutation	<a href="#">CF124-D2-C</a>							0				
Hometask	<a href="#">CF155-D2-C</a>							0				
Arithmetic Progressi	<a href="#">CF382-D2-C</a>							0				
Terse princess	<a href="#">CF148-D2-C</a>							0				<a href="#">Video Solution - Eng Mohamed Nasser</a>
Help Farmer	<a href="#">CF143-D2-C</a>							0				
Hacking Cypher	<a href="#">CF490-D2-C</a>							0				
Dreamoon and Sum of	<a href="#">CF476-D2-C</a>							0				<a href="#">Video Solution - Eng Mostafa Saad</a>
Try and Catch	<a href="#">CF195-D2-C</a>							0				<a href="#">Editorial - Eng Ahmed Osama</a>
Primes or Palindrom	<a href="#">CF569-D2-C</a>							0				
View Angle	<a href="#">CF257-D2-C</a>							0				<a href="#">Editorial - Eng Ahmed Osama</a>
Flag Day	<a href="#">CF357-D2-B</a>							0				
Little Pony and Sort	<a href="#">CF454-D2-B</a>							0				
Two Tables	<a href="#">CF228-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				
Fast Food	<a href="#">UVA 662</a>							0				
Palindromic Subsequ	<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				
Rings and Glue	<a href="#">UVA 10301</a>							0				<a href="#">Sol to read</a>
	<a href="#">CF754-D2-C</a>							0				<a href="#">Video Solution - Solver to be (Java)</a>

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	AC Averages =>	0	0	0	0	0	0	0	0	0	0	0
								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				
<a href="#">StringWeightDiv2</a>	SRM586-D2-1000							0				
								0				
No to Palindromes!	<a href="#">CF465-D2-C</a>							0				
Mike and Chocolate	<a href="#">CF689-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				
Grammar Lessons	<a href="#">CF114-D2-C</a>							0				
Magical Boxes	<a href="#">CF270-D2-C</a>							0				
Knight Tournament	<a href="#">CF357-D2-C</a>							0				
Find Pair	<a href="#">CF160-D2-C</a>							0				
Appleman and Card	<a href="#">CF462-D2-B</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>
Non-Stop Travel	<a href="#">UVA 341</a>							0				
Frogger	<a href="#">UVA 534</a>							0				<a href="#">Sol to read</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 to read</a>
Longest Match	<a href="#">UVA 10100</a>							0				
Isolated Segments	<a href="#">UVA 11343</a>							0				<a href="#">Sol to read</a>
Highways	<a href="#">SPOJ HIGHWAYS</a>							0				
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				
Vasily the Bear and	<a href="#">CF336-D2-C</a>							0				
Geometric Progression	<a href="#">CF567-D2-C</a>							0				
Mittens	<a href="#">CF370-D2-C</a>							0				



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	AC Averages =>	0	0	0	0	0	0	0	0	0	0	0
								0				Before moving to another sheet, email me with feedback about these problems selection.
								0				
			Optional Problems					0	If you can't solve 70% of above problems or need around 2+ hours per problem, then solve "some" of the following problems. They are sorted too.			
								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				
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				
								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 I	<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				
								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 Sequence:	<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				
								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				

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	AC Averages =>	0	0	0	0	0	0	0	0	0	0	0
Vasya and Basketball	<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				