



uHunt

hunt problems that matter

uHunt is a complementary tool for [UVa online-judge](#) that keeps statistics, provide selections of problems to solve, and exposes a web API for other web developers to build upon it. See [a brief history of uHunt](#).

To submit your solution, use [UVa Quick Submit](#).

Your UVa username:

Search Problem Number:

```
-- Users(5/135):2d
alok1607:4h
faelyx:18m
miguel:2h
nealzane:2d
Prangan:1d
```

```
ingovin2> gnu
lukatheseeker> is there any tool to manage classroom?
lukatheseeker> like something that can tell me which of my
students got accepted on homework problems
aiprosnar> ll
kush8singh> hey everyone.... i was trying to solve uva 11396
(rld) .... it is a bipartite graph checking problem.... i cant
understand how checking if the graph is bipartite will solve the
problem... any help or suggestions
Oday20hour> @lukatheseeker, You can arrange a virtual contest,
which is available both form this site, see below or, sites like
vjjudge. One advantage of vjudge over this is that you can add
problems form others OJs also. Watch both, see what you prefer.
felix_halim> The server was restarted by the provider... for some
reasons... I have manually started uHunt process again.
alok1607> Thanks Felix
matematikaadit> It's not only uhunt that inaccessible at that time
```

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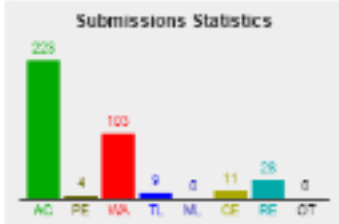
post your message here (max 255 chars)

Live Submissions (hide)

Show : 5 | 10 | 25 | 50 | 100

#	Problem Title	User (username)	Verdict	Lang	Time	Best	Rank	Submit Time
18548636	10038 Jolly Jumpers	discuss Nurul Islam (_Code_Breaker_)	- In queue -	C++	0.000	0.000	-	5 secs ago
18548635	10340 All in All	discuss Walter (Walter1232222)	Runtime error	C++11	0.000	0.000	-	10 secs ago
18548634	10875 Big Math	discuss chepei (chupei)	- In queue -	C++	0.000	0.000	-	11 secs ago
18548633	378 Intersecting L...	discuss Mehadi Hassan (Mehadi_Hassan)	Accepted	C++11	0.000	0.000	1485	26 secs ago
18548632	10803 Thunder Mou...	discuss 9e6eBeBE (9e6eBeBE)	Accepted	C++11	0.030	0.010	92	59 secs ago

Mozammel Haque Bappy (bappy.mh) statistics



Last Submissions

Show : 5 | 10 | 50 | 100 | 500 | ALL

Problem	Verdict	Lang	Time	Best	Rank	Submit Time
579 - Clock Hands	discuss Accepted	C++	0.025	0.000	1251	2015-06-15 18:40
583 - Prime Factors	discuss Accepted	C++	0.225	0.030	686	2014-12-22 09:55
583 - Prime Factors	discuss Runtime error	C++	0.000	0.030	-	2014-12-22 09:53
583 - Prime Factors	discuss Runtime error	C++	0.000	0.030	-	2014-12-22 09:52
583 - Prime Factors	discuss Accepted	C++	2.448	0.030	5135	2014-12-21 19:07

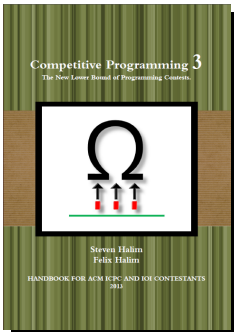
Solved : 191, Submissions : 378

100 102 113 136 138 147 195 272 299 344 348 352 357 369 371 374 382 386 401 408 438 445 446 458 469 483 488 490 492 494 495 499 531
 541 543 551 567 572 575 579 583 591 621 623 673 674 686 694 713 825 834 900 913 1124 1225 1230 10004 10008 10013 10018 10023 10035
 10038 10050 10055 10066 10071 10079 10082 10100 10106 10107 10110 10130 10183 10189 10192 10195 10220 10222 10235 10260 10282
 10300 10302 10323 10324 10327 10334 10340 10346 10347 10370 10394 10405 10409 10424 10432 10450 10469 10473 10487 10494 10530
 10550 10579 10591 10696 10783 10812 10862 10908 10921 10922 10924 10929 10931 10935 10945 10948 10954 10970 11044 11150 11152
 11161 11172 11185 11192 11332 11364 11388 11396 11417 11428 11448 11455 11461 11462 11479 11498 11530 11541 11547 11559 11577
 11636 11650 11677 11689 11713 11715 11716 11727 11743 11764 11777 11799 11805 11830 11854 11875 11877 11878 11900 11934 11936
 11942 11946 11953 11958 11965 11984 11988 12015 12036 12149 12243 12250 12279 12289 12372 12403 12405 12416 12459 12468 12577
 12602 12626 12646 <<less

Tried but not yet solved : 3

568 10661 11970

Competitive Programming Exercises



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 Edition: 1st, 2nd, 3rd

[Steven Halim](#) and I published the [Competitive Programming](#) book which is targetted to help regular computer science students to quickly get up and running for the [ACM ICPC](#) as well as [IOI](#). The book discusses the types of problems that are frequently occurs in programming contests. The exercises have been integrated to this uHunt tool so that you can keep track of your progress. To get started, select a chapter from the table on the right. Each chapter has starred problems (i.e., a must try problem). Happy solving :)



3rd Edition's Exercises (switch to: 1st, 2nd, 3rd)		
Book Chapters	Starred ★	ALL
1. Introduction	<input type="checkbox"/> 28%	<input type="checkbox"/> 24%
2. Data Structures and Libraries	<input type="checkbox"/> 10%	<input type="checkbox"/> 9%
3. Problem Solving Paradigms	<input type="checkbox"/> 4%	<input type="checkbox"/> 4%
4. Graph	<input type="checkbox"/> 4%	<input type="checkbox"/> 3%
5. Mathematics	<input type="checkbox"/> 17%	<input type="checkbox"/> 20%
6. String Processing	<input type="checkbox"/> 9%	<input type="checkbox"/> 14%
7. (Computational) Geometry	<input type="checkbox"/> 5%	<input type="checkbox"/> 9%
8. More Advanced Topics	<input type="checkbox"/> 0%	<input type="checkbox"/> 0%
9. Rare Topics	<input type="checkbox"/> 10%	<input type="checkbox"/> 9%

Ad Hoc Mathematics Problems (35/141 = 24%)

The Simpler Ones (6/11)

Java BigInteger Class (14/45 = 31%)

Basic Features (7/24)