ICPC Assiut University Community

Newcomers Training , Do Your Best



HOME TOP CATALOG CONTESTS GYM PROBLEMSET GROUPS RATING EDU API CALENDAR HELP RAYAN 🛣

PROBLEMS	SUBMIT CODE	MY SUBMISSIONS	STATUS	STANDINGS	CUSTOM INVOCATION

Problems				
#	Name			
<u>A</u>	Say Hello With C++	standard input/output 1 s $^{m{Q}}_{m{r}}$ 256 MB	A	<u> </u>
<u>B</u>	Basic Data Types	standard input/output 1 s [©] , 256 MB	A	<u> </u>
<u>C</u>	Simple Calculator	standard input/output 1 s [©] , 256 MB		<u> </u>
<u>D</u>	<u>Difference</u>	standard input/output 1 s ²⁰ , 256 MB	4 🛊	<u> </u>
<u>E</u>	Area of a Circle	standard input/output 1 s ²⁰ , 256 MB		<u>å x832</u>
<u>E</u>	<u>Digits Summation</u>	standard input/output 0.25 s [€] , 64 MB		<u> x1350</u>
<u>G</u>	Summation from 1 to N	standard input/output 0.25 s ²⁰ , 256 MB		<u> </u>
<u>H</u>	Two numbers	standard input/output 1 s ²⁰ , 256 MB		<u> </u>
<u>I</u>	Welcome for you with Conditions	standard input/output 1 s $^{m{\Theta}}$, 64 MB		<u> x1117</u>
<u>J</u>	Multiples	standard input/output 1 s [©] , 256 MB		<u> </u>
<u>K</u>	Max and Min	standard input/output 0.25 s [€] , 64 MB		<u> </u>
<u>L</u>	The Brothers	standard input/output 1 s [©] , 256 MB	€ \$	<u> x1015</u>
<u>M</u>	Capital or Small or Digit	standard input/output 1 s [©] , 256 MB		<u> </u>
<u>N</u>	<u>Char</u>	standard input/output 0.25 s [€] , 64 MB		<u> </u>
	<u> </u>	0.25 s ♥, 64 MB	~ ~	

Assiut University Training - Newcomers			
Public			
Spectator			



<u>O</u>	Calculator	standard input/output 1 s ²⁰ , 256 MB	4 🛊	<u> </u>
<u>P</u>	First digit!	standard input/output 0.25 s ²⁰ , 64 MB	4 🛊	<u> </u>
<u>Q</u>	Coordinates of a Point	standard input/output 1 s ²⁰ , 256 MB		<u> </u>
<u>R</u>	Age in Days	standard input/output 1 s ²⁰ , 256 MB		<u> </u>
<u>S</u>	Interval	standard input/output 1 s ²⁰ , 256 MB		<u> </u>
I	Sort Numbers	standard input/output 0.25 s [©] , 256 MB		<u> </u>
<u>U</u>	Float or int	standard input/output 1 s ² , 256 MB		<u> </u>
<u>V</u>	Comparison	standard input/output 1 s ²⁰ , 256 MB	4 🛊	<u> </u>
W	Mathematical Expression	standard input/output 0.25 s ²⁰ , 256 MB	4 🛊	<u> </u>
X	Two intervals	standard input/output 1 s ²⁰ , 256 MB		<u> </u>
Y	The last 2 digits	standard input/output 1 s ²⁰ , 256 MB	4 🛊	<u> </u>
<u>Z</u>	Hard Compare	standard input/output 1 s ²⁰ , 256 MB		<u> </u>

^{*} This contest uses time limits scaling policy (depending on a programming language). The system automatically adjusts time limits by the following multipliers for some languages. Despite scaling (adjustment), the time limit cannot be more than 30 seconds. Read the details by the link.

Complete problemset



Questions about problems				
#	Party	When	Question	Answer
No items				

→ Group Contests Sheet #10 (General Hard) Sheet #9 (General medium) Sheet #8 (General easy) Sheet #7 (Recursion) Sheet #6 (Math - Geometry) Sheet #5 (Functions) Sheet #4 (Strings) Contest #3.1 Sheet #3 (Arrays) Contest #2 Sheet #2 (Loops)

Sheet #1 (Data type - Conditions)

• Sheet #1 (Data type - Conditions)

Finished

Practice



→ About Time Scaling

Contest #1

This contest uses time limits scaling policy (depending on a programming language). The system automatically adjusts time limits by the following multipliers for some languages. Despite scaling (adjustment), the time limit cannot be more than 30 seconds. Read the details by the link.

→ Virtual participation

Virtual contest is a way to take part in past contest, as close as possible to participation on time. It is supported only ICPC mode for virtual contests. If you've seen these problems, a virtual contest is not for you solve these problems in the archive. If you just want to solve some problem from a contest, a virtual contest is not for you solve this problem in the archive. Never use someone else's code, read the tutorials or communicate with other person during a virtual contest.

Start virtual contest

→ Contest materials

- Separated Statements (en)
- 1Statements in PDF (en)

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