TASK OVERVIEW SHEET / DAY-2

TASK		Ancient Manuscript	Bus Trip	Polygon
Time limit per test		1 second	1 second	1 second
Memory limit		16 MB	16 MB	16 MB
Compiler options	**C**	-O2 -static -lm		
	C++	-O2 -static -lm		
	Pascal	-So -Sg -O2 -XS		
Number of tests		25	10	10
Maximum points per test		4	10	10
Maximum total points		100	100	100

Program header comment when using C		`/*`
		`TASK: ANCIENT`
		`LANG: C`
		`*/`
			`/*`
			`TASK: TRIP`
			`LANG: C`
			`*/`
				`/*`
				`TASK: POLY`
				`LANG: C`
				`*/`

Program header comment when using C++		`/*`
		`TASK: ANCIENT`
		`LANG: C++`
		`*/`
			`/*`
			`TASK: TRIP`
			`LANG: C++`
			`*/`
				`/*`
				`TASK: POLY`
				`LANG: C++`
				`*/`

Program header comment when using Pascal		`{`
		`TASK: ANCIENT`
		`LANG: PASCAL`
		`}`
			`{`
			`TASK: TRIP`
			`LANG: PASCAL`
			`}`
				`{`
				`TASK: POLY`
				`LANG: PASCAL`
				`}`

Input file name		`ANCIENT.IN`	`TRIP.IN`	`POLY.IN`
Output file name		`ANCIENT.OUT`	`TRIP.OUT`	`POLY.OUT`
Submission is accepted if:		Solution compiles	Solution compiles	Solution compiles
Grading information		if the program receives 0 points for all positive test cases, then the total score of the program will also be 0 points.	if the program receives 0 points for all positive test cases, then the total score of the program will also be 0 points.	if the program receives 0 points for all positive test cases, then the total score of the program will also be 0 points.

C++ programmers are advised not to use C++ streams for reading and writing big amount of data. Use C functions (fscanf(), fprintf()) instead.