



Divide and conquer 1

Points	16.37	Memory limit	32MB
Time limit (case)	1s	Time limit (total)	60s

Descripción

Edgardo se puso un poco intenso este semestre y puso a trabajar a sus alumnos con problemas de mayor dificultad.

La tarea es simple, dado un arreglo de números enteros debes imprimir cual es la suma máxima en cualquier subarreglo contiguo.

Por ejemplo si el arreglo dado es {-2, -5, 6, -2, -3, 1, 5, -6}, entonces la suma máxima en un subarreglo contiguo es 7.

Entrada

La primera línea contendrá un numero .

En la siguiente línea enteros representando el arreglo .

Salida

La suma máxima en cualquier subarreglo contiguo.

Ejemplo

Entrada	Salida
8 -2 -5 6 -2 -3 1 5 -6	7
5 1 2 3 4 5	15

Límites

- 
- 

Source: Filiberto Fuentes

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Submissions

Submitted	GUID	Status	Percentage	Language	Memory	Runtime	Details
2018-05-12 17:10:31	a813127d	Accepted	100.00%	cpp11	2.10 MB	0.02 s	
2018-05-12 17:09:18	cdff00a3e	Accepted	100.00%	cpp11	2.11 MB	0.02 s	
2018-05-12 17:07:43	10bfe6b71	Accepted	100.00%	cpp11	2.11 MB	0.02 s	
2018-05-12 17:04:53	52208dac	Accepted	100.00%	cpp11	2.12 MB	0.02 s	
2018-05-12 17:03:35	1a1cf9b6	Accepted	100.00%	cpp11	2.16 MB	0.02 s	
2018-05-12 16:40:04	e9c712ae	Accepted	100.00%	cpp11	2.11 MB	0.01 s	
2018-05-12 16:38:36	0b4c0229	Compilation error	—	cpp11	—	—	
2018-05-10 22:26:48	c7e6f71f	Accepted	100.00%	cpp11	3.55 MB	0.08 s	
2018-05-10 22:23:48	170aeb8	Compilation error	—	cpp11	—	—	
2018-05-10 22:21:15	7d0cf686	Accepted	100.00%	cpp11	3.88 MB	0.07 s	
2018-05-10 22:19:29	4945298e	Partially accepted	58.33%	cpp11	3.55 MB	0.06 s	
2018-05-10 21:54:53	b9d636d7	Accepted	100.00%	cpp11	3.51 MB	0.07 s	
2018-05-10 21:53:40	1e38ac88	Accepted	100.00%	cpp11	3.94 MB	0.08 s	
2018-05-10 21:51:52	b44cd27	Accepted	100.00%	cpp11	3.93 MB	0.07 s	
2018-05-10 21:49:02	c8a837db	Accepted	100.00%	cpp11	3.52 MB	0.08 s	
2018-05-10 21:47:11	4e003b14	Accepted	100.00%	cpp11	3.58 MB	0.08 s	
2018-05-10 21:44:48	a56acef0	Partially accepted	41.67%	cpp11	3.61 MB	0.08 s	
2018-05-10 21:43:34	dd1f5cfb	Partially accepted	41.67%	cpp11	3.56 MB	0.08 s	
2018-05-10 21:41:48	d4cbl4ae	Partially accepted	50.00%	cpp11	3.52 MB	0.08 s	
2018-05-10 21:36:20	07937e89	Compilation error	—	cpp11	—	—	
2018-05-10 21:35:01	4fd24cf8	Partially accepted	50.00%	cpp11	3.58 MB	0.31 s	
New submission							

Best accepted solvers

User	Language	Memory	Runtime	Submitted
SoyOscarRH	cpp11	2.11	0.01	2018-05-12 16:40:05
BetoSCL	cpp11	3.91	0.02	2018-05-12 23:06:07
acosta413	cpp	3.15	0.06	2017-12-03 10:29:51
Marckess	cpp11	4.35	0.06	2017-05-23 00:42:46
ianonsio	c	3.24	0.06	2017-10-23 09:25:58
cruzjorgesalazar	cpp11	3.17	0.06	2018-05-02 10:02:02
begv	cpp	3.53	0.07	2017-05-29 22:25:21
Diego_Briaares	cpp11	4.35	0.07	2017-08-28 01:00:24
JFCowboy	cpp11	3.61	0.08	2017-05-26 00:44:24
josemanuelaraf	cpp	3.63	0.08	2017-05-26 14:51:35