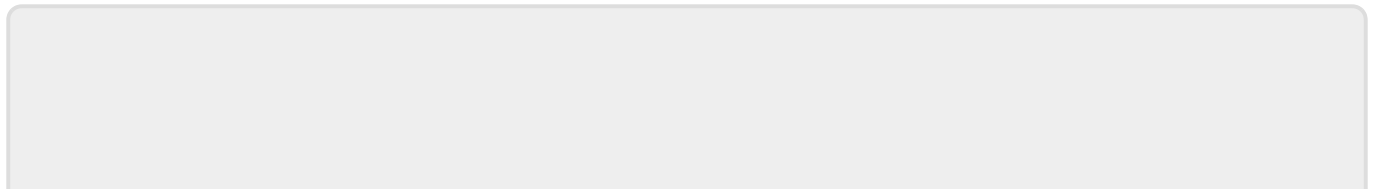


題目	Random_chen	rising0312	selia	sum
Codeforces Round #665 (Div. 2)				\\$\\surd\\$
C	\\$\\surd\\$			\\$\\surd\\$
D	\\$\\surd\\$			\\$\\surd\\$
E	\\$\\surd\\$			\\$\\surd\\$
F	\\$\\surd\\$			\\$\\surd\\$
Codeforces Global Round 10				
A				
B				
C				
D				
E				
F				
G				
H				
I				
Educational Codeforces Round 93				
C			\\$\\surd\\$	\\$\\surd\\$
D			\\$\\surd\\$	\\$\\surd\\$
E			\\$\\surd\\$	\\$\\surd\\$
F			\\$\\surd\\$	\\$\\surd\\$
G				
Codeforces Round #664 (Div. 1)				
A	\\$\\surd\\$			\\$\\surd\\$
B	\\$\\surd\\$			\\$\\surd\\$
C				
D	\\$\\surd\\$			\\$\\surd\\$
E				
Codeforces Round #664 (Div. 2)				
C	\\$\\surd\\$			\\$\\surd\\$
Codeforces Round #663 (Div. 2)				
C	\\$\\surd\\$		\\$\\surd\\$	\\$\\surd\\$
D	\\$\\surd\\$			\\$\\surd\\$
E				
Codeforces Round #662 (Div. 2)				\\$\\surd\\$
C	\\$\\surd\\$			\\$\\surd\\$
D	\\$\\surd\\$			\\$\\surd\\$
E1			\\$\\surd\\$	\\$\\surd\\$
E2			\\$\\surd\\$	\\$\\surd\\$
Codeforces Round #660 (Div. 2)				
C	\\$\\surd\\$		\\$\\surd\\$	\\$\\surd\\$
D	\\$\\surd\\$			\\$\\surd\\$
E				
Educational Codeforces Round 92				
C			\\$\\surd\\$	\\$\\surd\\$

D			$\sqrt{2}$	$\sqrt{2}$
E			$\sqrt{2}$	$\sqrt{2}$
F				
G				
Codeforces Round #659 (Div. 1)				
A				
B			$\sqrt{2}$	$\sqrt{2}$
C				
D				
E			$\sqrt{2}$	$\sqrt{2}$
F				
Codeforces Round #658 (Div. 1)				
A1	$\sqrt{2}$			$\sqrt{2}$
A2	$\sqrt{2}$			$\sqrt{2}$
B	$\sqrt{2}$			$\sqrt{2}$
C			$\sqrt{2}$	$\sqrt{2}$
D				
E				
Codeforces Round #657 (Div. 2)				
A	$\sqrt{2}$		$\sqrt{2}$	$\sqrt{2}$
B	$\sqrt{2}$		$\sqrt{2}$	$\sqrt{2}$
C	$\sqrt{2}$		$\sqrt{2}$	$\sqrt{2}$
D	$\sqrt{2}$			$\sqrt{2}$
E				
F1			$\sqrt{2}$	$\sqrt{2}$
F2			$\sqrt{2}$	$\sqrt{2}$
Educational Codeforces Round 91				
C				
D	$\sqrt{2}$			$\sqrt{2}$
E	$\sqrt{2}$		$\sqrt{2}$	$\sqrt{2}$
F				
G	$\sqrt{2}$			$\sqrt{2}$
Codeforces Round #655 (Div. 2)				$\sqrt{2}$
A	$\sqrt{2}$		$\sqrt{2}$	$\sqrt{2}$
B	$\sqrt{2}$		$\sqrt{2}$	$\sqrt{2}$
C	$\sqrt{2}$		$\sqrt{2}$	$\sqrt{2}$
D	$\sqrt{2}$		$\sqrt{2}$	$\sqrt{2}$
E	$\sqrt{2}$			$\sqrt{2}$
F			$\sqrt{2}$	$\sqrt{2}$



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