

Algoritmo voraz de propio.

ID del problema	N.º de ejecución	Tiempo de ejecución (milisegundos)	Valor del resultado	Nodos elegidos
max-mean-div-10	1	2,443615	89	[6, 7, 8, 5, 3, 4, 9]
max-mean-div-10	2	0,762592	89	[6, 7, 8, 5, 3, 4, 9]
max-mean-div-10	3	0,706411	89	[6, 7, 8, 5, 3, 4, 9]
max-mean-div-10	4	0,671237	89	[6, 7, 8, 5, 3, 4, 9]
max-mean-div-10	5	1,067433	89	[6, 7, 8, 5, 3, 4, 9]
max-mean-div-10	6	0,518328	89	[6, 7, 8, 5, 3, 4, 9]
max-mean-div-10	7	0,450423	89	[6, 7, 8, 5, 3, 4, 9]
max-mean-div-10	8	1,093814	89	[6, 7, 8, 5, 3, 4, 9]
max-mean-div-10	9	0,284812	89	[6, 7, 8, 5, 3, 4, 9]
max-mean-div-10	10	0,328290	89	[6, 7, 8, 5, 3, 4, 9]

ID del problema	N.º de ejecución	Tiempo de ejecución (milisegundos)	Valor del resultado	Nodos elegidos
max-mean-div-15	1	0,737677	64	[8, 1, 10, 3, 7, 6, 5]
max-mean-div-15	2	0,673191	64	[8, 1, 10, 3, 7, 6, 5]
max-mean-div-15	3	0,704945	64	[8, 1, 10, 3, 7, 6, 5]
max-mean-div-15	4	0,549593	64	[8, 1, 10, 3, 7, 6, 5]
max-mean-div-15	5	0,673191	64	[8, 1, 10, 3, 7, 6, 5]
max-mean-div-15	6	0,680519	64	[8, 1, 10, 3, 7, 6, 5]
max-mean-div-15	7	0,666352	64	[8, 1, 10, 3, 7, 6, 5]
max-mean-div-15	8	0,551059	64	[8, 1, 10, 3, 7, 6, 5]
max-mean-div-15	9	0,714716	64	[8, 1, 10, 3, 7, 6, 5]
max-mean-div-15	10	0,854923	64	[8, 1, 10, 3, 7, 6, 5]

ID del problema	N.º de ejecución	Tiempo de ejecución (milisegundos)	Valor del resultado	Nodos elegidos
max-mean-div-20	1	1,048380	122	[0, 3, 18, 11, 8, 19, 7, 17, 4, 14, 16]
max-mean-div-20	2	1,268706	122	[0, 3, 18, 11, 8, 19, 7, 17, 4, 14, 16]
max-mean-div-20	3	0,991712	122	[0, 3, 18, 11, 8, 19, 7, 17, 4, 14, 16]
max-mean-div-20	4	1,111400	122	[0, 3, 18, 11, 8, 19, 7, 17, 4, 14, 16]
max-mean-div-20	5	1,164650	122	[0, 3, 18, 11, 8, 19, 7, 17, 4, 14, 16]
max-mean-div-20	6	1,095767	122	[0, 3, 18, 11, 8, 19, 7, 17, 4, 14, 16]
max-mean-div-20	7	2,609715	122	[0, 3, 18, 11, 8, 19, 7, 17, 4, 14, 16]
max-mean-div-20	8	1,297529	122	[0, 3, 18, 11, 8, 19, 7, 17, 4, 14, 16]
max-mean-div-20	9	1,480239	122	[0, 3, 18, 11, 8, 19, 7, 17, 4, 14, 16]
max-mean-div-20	10	1,548633	122	[0, 3, 18, 11, 8, 19, 7, 17, 4, 14, 16]

ID del problema	N.º de ejecución	Tiempo de ejecución (milisegundos)	Valor del resultado	Nodos elegidos
max-mean-div-25	1	15,713003	155	[0, 3, 8, 7, 1, 10, 2, 6, 24, 16, 12, 9, 18, 22, 19, 14]
max-mean-div-25	2	1,729388	155	[0, 3, 8, 7, 1, 10, 2, 6, 24, 16, 12, 9, 18, 22, 19, 14]
max-mean-div-25	3	1,900861	155	[0, 3, 8, 7, 1, 10, 2, 6, 24, 16, 12, 9, 18, 22, 19, 14]
max-mean-div-25	4	4,207689	155	[0, 3, 8, 7, 1, 10, 2, 6, 24, 16, 12, 9, 18, 22, 19, 14]
max-mean-div-25	5	2,119233	155	[0, 3, 8, 7, 1, 10, 2, 6, 24, 16, 12, 9, 18, 22, 19, 14]
max-mean-div-25	6	2,417724	155	[0, 3, 8, 7, 1, 10, 2, 6, 24, 16, 12, 9, 18, 22, 19, 14]
max-mean-div-25	7	1,957530	155	[0, 3, 8, 7, 1, 10, 2, 6, 24, 16, 12, 9, 18, 22, 19, 14]
max-mean-div-25	8	2,465599	155	[0, 3, 8, 7, 1, 10, 2, 6, 24, 16, 12, 9, 18, 22, 19, 14]
max-mean-div-25	9	2,085036	155	[0, 3, 8, 7, 1, 10, 2, 6, 24, 16, 12, 9, 18, 22, 19, 14]
max-mean-div-25	10	1,841260	155	[0, 3, 8, 7, 1, 10, 2, 6, 24, 16, 12, 9, 18, 22, 19, 14]