Algoritmo Multiarranque.

ID del problema	N.º de ejecución	Tiempo de ejecución (milisegundos)	Valor del resultado	Nodos elegidos
max-mean-div-10	1	54,594920	89	[3, 4, 5, 6, 7, 8, 9]
max-mean-div-10	2	30,292623	89	[3, 4, 5, 6, 7, 8, 9]
max-mean-div-10	3	21,860636	89	[3, 4, 5, 6, 7, 8, 9]
max-mean-div-10	4	15,588429	89	[3, 4, 5, 6, 7, 8, 9]
max-mean-div-10	5	14,107702	89	[3, 4, 5, 6, 7, 8, 9]
max-mean-div-10	6	10,885373	89	[3, 4, 5, 6, 7, 8, 9]
max-mean-div-10	7	12,399320	89	[3, 4, 5, 6, 7, 8, 9]
max-mean-div-10	8	12,738359	89	[3, 4, 5, 6, 7, 8, 9]
max-mean-div-10	9	8,986955	89	[3, 4, 5, 6, 7, 8, 9]
max-mean-div-10	10	13,587908	89	[3, 4, 5, 6, 7, 8, 9]

ID del problema	N.º de ejecución	Tiempo de ejecución (milisegundos)	Valor del resultado	Nodos elegidos
max-mean-div-15	1	49,209880	66	[1, 3, 4, 6, 7, 8, 10, 11]
max-mean-div-15	2	30,940411	66	[1, 3, 4, 6, 7, 8, 10, 11]
max-mean-div-15	3	27,959904	66	[1, 3, 4, 6, 7, 8, 10, 11]
max-mean-div-15	4	27,154810	66	[1, 3, 4, 6, 7, 8, 10, 11]
max-mean-div-15	5	25,909553	66	[1, 3, 4, 6, 7, 8, 10, 11]
max-mean-div-15	6	23,290068	66	[1, 3, 4, 6, 7, 8, 10, 11]
max-mean-div-15	7	23,471311	66	[1, 3, 4, 6, 7, 8, 10, 11]
max-mean-div-15	8	20,329101	66	[1, 3, 4, 6, 7, 8, 10, 11]
max-mean-div-15	9	22,170851	66	[1, 3, 4, 6, 7, 8, 10, 11]
max-mean-div-15	10	23,888514	66	[1, 3, 4, 6, 7, 8, 10, 11]

ID del problema	N.º de ejecución	Tiempo de ejecución (milisegundos)	Valor del resultado	Nodos elegidos
max-mean-div-20	1	76,602603	122	[0, 3, 4, 7, 8, 11, 14, 16, 17, 18, 19]
max-mean-div-20	2	47,299248	122	[0, 3, 4, 7, 8, 11, 14, 16, 17, 18, 19]
max-mean-div-20	3	53,877273	122	[0, 3, 4, 7, 8, 11, 14, 16, 17, 18, 19]
max-mean-div-20	4	66,399703	122	[0, 3, 4, 7, 8, 11, 14, 16, 17, 18, 19]
max-mean-div-20	5	92,932617	122	[0, 3, 4, 7, 8, 11, 14, 16, 17, 18, 19]
max-mean-div-20	6	46,369580	113	[0, 1, 3, 4, 7, 8, 11, 14, 16, 17, 18, 19]
max-mean-div-20	7	85,127899	122	[0, 3, 4, 7, 8, 11, 14, 16, 17, 18, 19]
max-mean-div-20	8	44,634819	122	[0, 3, 4, 7, 8, 11, 14, 16, 17, 18, 19]
max-mean-div-20	9	42,835082	122	[0, 3, 4, 7, 8, 11, 14, 16, 17, 18, 19]
max-mean-div-20	10	44,864426	122	[0, 3, 4, 7, 8, 11, 14, 16, 17, 18, 19]

ID del problema	N.º de ejecución	Tiempo de ejecución (milisegundos)	Valor del resultado	Nodos elegidos
max-mean-div-25	1	137,991477	165	[0, 1, 3, 5, 8, 10, 11, 13, 14, 16, 18, 19, 22, 23, 24]
max-mean-div-25	2	185,873050	165	[0, 1, 3, 5, 8, 10, 11, 13, 14, 16, 18, 19, 22, 23, 24]
max-mean-div-25	3	101,627921	165	[0, 1, 3, 5, 8, 10, 11, 13, 14, 16, 18, 19, 22, 23, 24]
max-mean-div-25	4	89,585714	165	[0, 1, 3, 5, 8, 10, 11, 13, 14, 16, 18, 19, 22, 23, 24]
max-mean-div-25	5	158,459320	162	[0, 1, 2, 3, 6, 8, 10, 11, 12, 13, 14, 16, 18, 19, 22, 23, 24]
max-mean-div-25	6	97,062141	165	0, 1, 3, 5, 8, 10, 11, 13, 14, 16, 18, 19, 22, 23, 24]
max-mean-div-25	7	141,956856	165	[0, 1, 3, 5, 8, 10, 11, 13, 14, 16, 18, 19, 22, 23, 24]
max-mean-div-25	8	117,374633	165	[0, 1, 3, 5, 8, 10, 11, 13, 14, 16, 18, 19, 22, 23, 24]
max-mean-div-25	9	115,249538	165	[0, 1, 3, 5, 8, 10, 11, 13, 14, 16, 18, 19, 22, 23, 24]
max-mean-div-25	10	87,607177	165	[0, 1, 3, 5, 8, 10, 11, 13, 14, 16, 18, 19, 22, 23, 24]