Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

6.209		1.208	77.357		67.962	86.783		21.395
85.782		78.600	28.719		71.047	1.809		2.430
3.542		9.163	3.098		9.947	97.951		68.583
2.380		1.666	5.116		3.336	5.616		6.065
80.297		79.333	61.160		58.070	93.304		50.671
34.041		77.958	52.410		32.388	3.531		3.531
4.102		6.248	55.417		69.028	3.991		7.539
2.194		9.804	57.441		90.687	6.013		7.169
41.231		87.652	8.390		6.628	2.704		2.114
52.936		84.167	50.329		47.098	29.412		50.697

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

2.641		1.347	67.461		62.730	92.990		31.737
5.129		8.917	2.711		5.353	2.694		2.779
55.411		91.809	6.997		4.430	5.616		8.572
34.828		60.460	82.538		99.920	7.919		7.520
9.843		7.608	80.267		20.560	34.599		94.810
8.454		6.201	7.948		2.363	50.752		23.643
5.074		4.767	51.156		74.139	2.053		4.671
12.762		37.960	12.698		52.880	9.323		7.427
8.101		5.600	9.302		4.633	38.956		92.958
6.291		4.085	91.398		91.398	28.437		76.687

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

5.144		9.045	30.013		70.536	83.320		82.820
4.958		8.458	7.151		2.746	75.030		38.998
9.341		4.636	3.960		3.110	7.797		6.950
4.680		9.714	8.645		2.749	4.126		4.126
70.558		21.830	8.914		6.757	9.468		4.546
5.755		8.335	5.825		1.530	16.035		29.715
58.063		70.010	8.705		7.116	14.828		48.236
5.041		5.041	25.573		77.429	40.875		52.043
54.842		66.344	6.857		6.251	99.645		63.209
7.781		7.781	8.784		3.469	65.189		96.629

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

76.126		75.275	57.484		57.484	76.845		92.242
45.875		80.070	1.392		1.342	3.603		1.139
7.126		8.686	72.298		53.842	34.795		34.795
17.400		55.699	34.915		30.595	20.849		27.298
53.032		54.487	10.669		10.669	99.493		21.382
25.700		25.700	79.909		34.686	2.196		5.197
6.348		9.500	55.868		31.053	15.793		43.211
8.185		8.568	5.129		6.272	9.443		1.615
4.917		2.449	7.530		6.454	17.291		59.871
97.783		47.116	23.910		59.256	3.193		9.028

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

39.394		97.714	8.255		7.161	48.761		71.280
9.401		1.231	8.851		9.998	6.582		1.317
4.680		9.000	6.850		3.181	9.199		8.347
1.200		4.881	7.702		7.702	33.529		97.397
4.441		3.940	6.915		4.331	4.815		6.508
45.003		14.583	66.568		31.595	8.606		3.326
5.281		2.902	6.645		4.044	56.285		38.680
4.465		5.487	85.800		27.193	3.927		3.927
31.937		28.168	6.628		2.190	1.709		8.113
85.538		96.431	8.163		7.655	84.404		92.431

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

4.638		4.235	7.790		4.407	2.828		6.565
2.849		6.479	62.591		90.201	6.433		8.274
6.105		8.382	33.216		64.104	9.663		7.926
56.218		56.218	5.533		8.595	76.360		76.360
7.230		9.088	7.658		3.095	38.645		93.570
82.657		23.900	76.135		46.154	5.693		1.760
1.584		5.214	28.583		75.609	2.230		5.220
9.790		1.696	24.280		94.718	4.472		2.807
88.212		66.211	2.786		9.549	95.371		38.537
55.620		55.967	34.639		78.901	16.274		55.731

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

1.805	____	1.805	6.535	____	9.553	1.052	____	4.197
83.948	____	48.658	45.758	____	22.718	1.858	____	7.530
6.568	____	2.153	3.765	____	1.447	67.993	____	53.540
80.480	____	87.262	63.400	____	60.965	75.473	____	26.354
91.266	____	13.081	75.433	____	64.426	80.976	____	45.540
99.403	____	50.391	71.758	____	71.758	35.312	____	70.114
32.073	____	38.582	79.823	____	17.560	2.287	____	6.898
9.061	____	8.015	25.635	____	25.635	5.427	____	2.774
6.889	____	2.353	2.592	____	6.303	7.908	____	4.586
7.398	____	5.897	1.951	____	2.844	35.021	____	13.968

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

5.671		7.314	4.763		9.085	5.163		3.131
15.027		26.870	6.585		9.113	9.755		9.954
7.557		3.701	78.439		29.190	63.027		84.068
36.419		34.945	2.434		2.434	2.921		5.568
4.092		9.280	9.202		9.254	52.291		35.379
9.758		3.951	63.124		54.553	49.485		87.154
71.895		91.760	5.094		7.362	90.552		76.469
9.692		5.997	1.412		6.856	93.013		10.611
43.177		13.063	83.050		43.276	2.555		8.711
7.379		2.680	6.237		5.194	6.958		9.959

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

3.539	____	2.918	86.914	____	86.914	4.337	____	5.792
44.620	____	11.454	4.028	____	5.821	4.549	____	5.709
7.232	____	5.432	6.936	____	4.437	4.004	____	9.486
66.052	____	89.882	7.223	____	8.953	32.794	____	31.655
7.380	____	3.206	4.859	____	2.481	9.878	____	6.083
3.585	____	9.853	9.682	____	9.682	17.378	____	32.634
1.325	____	1.325	2.491	____	2.800	34.879	____	57.389
8.449	____	7.117	36.479	____	16.142	71.179	____	58.701
5.569	____	2.928	56.172	____	17.490	3.330	____	3.330
48.084	____	31.438	32.160	____	80.273	92.771	____	11.897

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

49.472		53.516	28.832		50.901	23.748		74.323
19.824		18.741	3.286		3.286	7.718		6.992
47.804		55.818	39.548		10.177	7.356		2.977
78.520		76.578	2.094		1.368	61.972		83.025
13.580		75.710	87.195		51.011	1.049		7.225
29.946		94.671	5.876		2.532	1.673		1.500
63.833		22.515	4.004		3.026	70.590		93.995
36.096		27.424	6.863		4.048	99.565		29.543
53.736		45.382	82.165		53.437	37.487		63.636
4.834		1.923	9.865		4.443	5.844		6.217

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

6.853		1.243	4.949		7.269	80.508		97.489
4.294		4.294	78.372		26.030	31.796		28.105
9.754		8.476	52.837		93.733	5.688		8.835
6.828		4.260	6.991		7.618	79.924		28.710
2.478		6.761	9.266		9.266	5.504		3.025
4.522		7.872	4.744		1.236	73.588		43.661
53.673		53.673	4.005		7.454	8.645		5.369
24.350		36.576	7.169		5.577	82.757		17.544
1.692		4.001	1.106		1.131	17.870		17.870
22.844		22.844	86.766		48.089	97.358		93.101

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

11.622		50.035	58.836		58.836	7.289		4.738
1.608		1.493	67.293		67.293	9.042		6.990
56.265		43.789	46.394		52.541	33.584		14.750
8.823		9.947	8.298		9.161	6.827		3.261
2.690		2.926	42.704		92.366	9.766		9.766
8.510		2.284	28.435		74.676	4.527		7.085
5.304		1.587	3.477		4.512	7.600		8.301
6.979		6.735	98.346		59.490	72.714		72.714
57.581		86.245	15.159		66.544	1.084		5.019
13.323		34.283	27.604		54.570	5.330		3.793

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

4.576		5.915		2.066		3.239		94.803		67.714
8.675		9.209		4.214		2.783		65.254		25.885
47.592		57.993		1.542		2.756		49.771		26.325
74.467		51.138		84.563		47.916		2.503		7.553
9.953		6.674		6.622		2.546		82.397		13.951
49.428		54.636		86.982		24.251		80.839		49.102
3.501		7.448		1.091		5.574		17.951		96.893
4.953		6.356		2.596		5.025		70.129		15.184
4.854		9.936		34.358		80.445		35.360		66.443
7.090		3.328		56.839		43.537		52.068		76.651

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

6.247		6.153	9.549		3.275	62.686		63.935
1.715		2.968	45.869		39.189	40.073		81.153
2.485		1.751	6.604		6.604	6.223		8.754
48.101		34.006	5.459		1.673	54.595		55.663
21.068		81.144	1.603		9.389	78.621		29.313
57.058		23.410	8.888		5.562	8.573		5.391
19.216		85.069	61.586		61.586	3.668		3.775
36.469		36.469	9.627		7.511	22.600		65.457
74.157		52.249	22.047		56.123	9.995		5.578
2.204		3.200	19.960		82.784	4.483		2.528

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

9.916		4.742	5.820		7.762	7.381		8.582
6.057		8.325	4.831		5.541	3.709		1.855
88.739		78.603	59.632		54.312	43.996		43.996
2.489		5.493	44.295		71.510	31.447		46.999
10.527		12.504	79.090		79.090	49.269		97.737
6.094		9.850	79.294		24.571	96.468		72.391
2.377		6.452	48.359		14.595	7.654		3.197
47.706		92.379	7.656		3.727	33.132		53.090
4.884		8.068	6.217		1.825	9.620		9.620
50.220		71.086	28.026		89.022	3.027		4.487

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

1.709		7.363	24.047		23.159	27.764		36.310
18.148		71.180	66.840		16.556	4.863		4.956
5.069		3.397	23.529		75.916	8.849		3.511
90.560		50.767	7.782		7.033	8.742		8.465
68.369		94.207	48.538		86.493	7.751		6.524
62.872		20.906	73.319		92.800	97.402		61.103
45.364		55.751	9.472		3.443	17.391		33.243
90.476		86.192	3.254		1.341	2.685		1.299
96.929		84.842	8.776		8.776	5.094		2.371
7.307		3.899	70.469		94.894	4.167		3.975

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

2.263		1.300	53.204		10.387	4.704		2.670
5.167		2.152	79.445		51.813	9.030		4.113
39.111		44.983	82.904		50.258	71.333		45.423
3.129		3.628	85.666		69.545	1.774		3.636
9.108		3.248	7.526		4.393	39.025		98.041
16.535		74.923	76.739		19.904	78.205		17.959
87.083		87.083	7.388		4.026	2.127		3.478
70.476		95.676	85.851		65.198	5.621		5.400
9.684		2.485	85.826		85.859	8.232		7.871
9.875		1.940	2.954		2.954	1.166		3.370

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

2.043		5.148	5.241		9.241	41.575		57.290
86.156		90.679	4.259		4.259	62.400		62.400
8.141		2.292	32.962		39.948	99.700		10.003
90.067		81.688	99.850		97.143	46.339		18.987
1.386		5.815	26.342		26.011	7.240		7.184
96.367		35.619	6.054		2.709	22.642		48.474
51.860		84.547	25.875		27.096	29.810		49.169
16.650		80.628	81.607		69.437	4.311		1.309
8.897		7.208	6.954		5.690	69.182		62.551
9.005		1.680	46.062		77.888	88.778		79.197

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

3.637		9.290	97.838		93.804	6.988		6.988
3.242		7.154	5.098		7.550	7.225		1.067
79.878		14.285	1.375		2.846	5.861		1.311
6.179		8.771	70.266		38.351	15.567		46.982
6.475		7.187	34.032		17.291	14.349		54.662
5.915		7.580	7.354		4.505	7.832		6.229
32.759		21.167	7.456		3.454	95.371		95.371
26.456		74.392	76.575		71.366	4.461		4.461
5.201		1.576	5.627		8.776	88.966		26.403
1.129		7.762	7.695		7.695	31.714		31.714

Įrašykite >, < arba = į tarpą, kad teiginys būtų teisingas.

12.818		12.818	68.260		49.853	3.778		9.943
56.085		97.027	88.182		75.116	8.524		8.153
32.657		32.657	92.733		91.758	50.722		20.067
39.468		18.681	92.645		51.806	74.753		79.897
9.540		2.528	97.068		58.709	11.954		30.633
70.458		11.874	5.972		5.972	24.806		71.377
7.745		7.745	4.829		1.246	5.046		9.828
2.650		5.186	4.920		6.996	53.719		95.649
94.737		79.878	15.458		56.016	11.364		73.205
1.490		9.771	3.887		5.950	6.921		9.171