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

27.905		43.847	30.584		69.530	95.662		91.813
88.872		94.800	46.968		41.270	44.741		10.739
58.274		51.692	88.363		30.812	27.625		82.816
20.067		20.067	10.449		59.093	50.153		45.736
10.223		66.513	85.997		52.484	88.800		88.800
88.903		44.222	91.056		40.137	99.856		94.779
38.081		26.691	13.860		39.636	50.519		50.519
64.382		63.855	20.976		61.284	60.947		60.947
14.160		87.421	53.736		71.929	59.398		49.414
82.315		68.118	25.377		25.377	11.100		58.227

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

70.346		23.697	18.260		40.465	50.295		50.295
88.216		98.543	21.407		13.073	87.652		68.614
20.188		83.315	35.015		35.015	36.630		49.752
69.618		76.961	72.842		80.958	79.603		41.942
14.170		42.603	39.722		15.413	56.112		83.166
11.775		65.357	75.520		97.207	58.466		77.509
74.484		87.647	59.033		90.892	13.030		61.359
77.562		85.643	65.767		42.075	76.032		26.885
45.074		51.184	62.051		73.329	67.024		73.131
94.832		92.339	41.915		98.512	86.953		73.008

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

90.157		11.482	66.679		18.910	57.345		64.667
24.441		91.599	48.651		47.766	75.762		21.683
69.305		19.282	92.108		50.033	15.966		26.078
52.714		36.318	32.454		39.810	40.691		97.815
66.845		79.421	46.827		14.692	10.799		98.848
54.116		33.352	74.418		17.017	57.455		25.703
59.964		50.904	11.336		67.292	25.133		56.446
52.104		73.411	97.942		50.430	41.089		42.425
50.808		61.109	76.311		55.687	31.999		17.539
80.143		83.001	11.341		23.689	36.579		28.899

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

45.732		80.805	94.862		72.953	54.372		78.752
48.640		31.573	42.349		32.121	85.576		80.081
23.669		47.158	35.080		87.181	92.822		67.266
47.819		30.951	50.951		17.687	65.876		44.393
55.795		55.795	51.976		51.976	25.177		76.050
96.895		73.725	45.187		48.612	73.666		20.657
92.934		92.934	58.891		72.118	41.339		76.523
64.880		64.880	68.305		52.749	27.163		28.744
66.156		93.920	67.171		67.171	57.716		45.942
12.593		61.507	82.651		31.655	65.893		22.312

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

47.839		50.422	64.534		88.467	68.467		29.883
57.039		57.039	11.960		92.052	60.798		13.603
85.916		56.687	76.784		66.078	76.572		85.711
86.469		79.892	10.974		68.330	25.270		25.270
68.077		68.077	73.654		28.013	88.046		88.596
46.284		92.833	67.142		15.436	45.790		25.577
27.617		27.617	74.381		49.019	85.713		99.260
36.196		51.966	77.204		66.452	36.532		95.112
82.539		46.015	30.837		55.978	88.495		43.025
98.170		30.091	45.925		63.476	17.897		85.909

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

94.921		10.801	94.709		94.709	94.852		82.595
62.287		40.956	96.371		79.037	27.045		84.343
38.229		65.908	47.515		38.469	67.502		32.076
31.883		31.883	97.121		24.097	88.305		34.033
39.727		39.727	57.126		90.775	80.571		62.568
19.681		60.957	46.721		77.094	61.080		41.139
20.660		58.342	80.332		24.571	89.892		78.199
47.510		96.389	16.383		16.296	78.074		98.706
51.036		85.317	48.880		15.290	11.599		68.256
71.721		71.721	66.136		66.136	75.583		92.556

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

43.486		41.015	99.644		15.854	61.026		83.632
93.258		76.857	15.395		59.147	19.554		39.052
38.536		46.929	15.577		16.401	73.050		13.534
66.522		32.901	33.216		24.188	31.698		43.340
44.824		44.824	17.790		54.529	20.232		33.037
83.344		74.004	92.050		87.056	16.699		67.193
75.496		70.810	58.990		97.831	41.569		19.777
39.684		13.063	59.534		23.055	58.914		46.011
57.210		93.379	39.199		87.842	22.819		46.196
17.539		36.040	62.831		62.831	78.678		57.275

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

60.592		23.266	59.046		59.645	20.729		28.226
80.179		16.792	83.766		91.393	98.767		21.318
19.851		71.234	68.865		68.865	69.307		67.515
55.053		19.769	95.030		99.167	39.663		26.983
41.762		56.605	15.458		97.316	19.937		70.083
40.505		23.502	81.265		51.817	98.471		89.402
18.000		83.759	76.421		90.589	65.205		66.910
46.145		93.605	40.518		11.332	18.552		71.779
62.158		99.858	62.485		36.846	20.470		44.710
42.993		97.234	17.199		66.018	94.297		94.297

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

20.424		66.531	64.275		10.165	20.030		61.868
58.836		14.330	21.508		31.783	87.621		19.481
41.083		61.388	68.228		98.859	71.399		57.030
11.343		98.637	52.213		19.464	75.948		59.544
91.455		29.528	76.199		19.114	73.790		15.810
39.733		50.068	12.031		12.031	53.804		40.847
50.284		68.224	90.470		54.466	44.806		17.365
37.124		30.559	49.014		57.254	69.336		16.539
24.090		18.147	58.299		68.892	95.012		83.999
80.756		13.245	79.990		57.150	50.991		63.072

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

63.062		53.342	74.065		77.735	43.677		61.212
30.717		44.678	37.287		37.287	35.672		81.736
18.381		92.226	71.119		71.119	43.927		44.625
93.628		25.033	55.240		91.018	64.705		93.703
89.140		70.086	40.024		18.740	38.706		27.853
41.333		95.111	28.697		37.652	75.329		13.611
35.230		30.684	66.792		98.296	76.050		37.891
12.220		46.046	31.091		25.466	75.132		92.607
49.621		75.265	37.086		30.831	65.898		65.898
36.866		51.639	90.470		18.679	32.639		61.327

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

57.815		32.623	34.352		22.146	56.024		56.024
88.620		19.626	43.791		13.779	41.998		26.252
10.312		99.458	49.181		14.642	58.350		21.336
25.977		35.517	12.771		37.231	42.168		15.350
19.179		32.936	64.517		27.873	58.464		28.049
47.522		35.910	78.376		17.895	90.189		70.795
39.220		82.743	47.718		43.154	36.668		82.208
80.310		73.084	58.400		32.040	68.227		38.044
54.940		86.644	60.364		60.364	76.399		63.883
98.866		11.104	40.247		92.718	31.658		98.163

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

51.727		72.990	23.289		80.059	11.580		62.871
87.682		89.295	42.720		10.021	64.759		98.486
17.362		88.413	80.571		10.409	74.520		60.315
60.336		17.942	58.497		58.726	67.701		96.111
77.079		98.270	35.442		62.578	70.978		96.975
91.899		54.552	33.038		48.779	42.121		42.121
12.211		76.340	28.620		57.116	61.615		66.435
87.802		75.531	96.085		88.976	39.972		15.199
40.771		87.700	46.331		88.379	80.873		97.489
81.264		65.017	66.835		37.318	22.357		22.357

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

52.924		67.612	81.939		18.917	25.589		54.504
47.857		36.396	23.634		80.199	78.441		57.146
38.732		65.482	96.954		74.340	33.772		79.104
37.835		68.918	26.599		24.833	81.584		85.214
76.556		37.868	98.921		76.823	54.957		63.856
97.601		96.871	50.676		83.638	60.997		22.608
30.524		56.720	62.842		62.842	80.900		84.555
85.305		76.386	94.986		82.715	81.083		19.979
42.010		95.526	97.625		23.413	60.507		14.578
51.719		68.463	72.921		61.063	64.602		57.684

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

84.298		49.024	50.286		60.664	31.544		81.832
11.131		56.285	69.046		19.587	11.970		49.390
45.506		63.592	59.962		74.365	20.009		21.967
65.402		52.395	28.695		55.208	61.486		46.244
16.873		15.384	51.891		58.233	46.737		43.947
89.106		47.130	96.789		54.730	40.343		71.108
84.075		71.690	30.754		97.016	26.466		78.052
88.059		73.490	62.374		18.977	41.921		20.442
90.197		24.653	11.997		84.348	21.754		84.588
22.901		84.167	55.493		27.631	50.404		73.981

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

90.092		32.601	62.072		29.682	83.518		65.181
81.594		75.022	60.038		69.336	72.766		44.707
41.068		35.087	85.458		67.436	50.447		97.981
47.623		29.911	24.967		81.497	41.957		56.901
72.265		36.396	74.382		65.405	30.859		40.372
49.503		22.456	77.839		18.724	63.712		49.580
20.323		82.278	74.819		37.808	84.567		56.844
34.848		97.814	88.140		23.093	14.404		14.404
64.359		77.943	13.772		46.184	43.392		40.465
65.555		54.658	33.250		43.356	13.535		32.145

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

30.966		39.253	92.978		92.978	34.177		16.167
61.945		10.180	56.856		56.856	27.169		90.979
84.916		34.342	28.701		35.617	20.759		83.991
16.806		73.339	76.365		65.445	15.341		89.722
17.556		77.512	69.653		43.703	34.086		57.485
17.854		33.486	62.671		86.082	93.169		71.542
77.205		94.301	27.126		45.666	98.496		43.227
64.155		64.155	43.047		14.710	64.466		94.039
10.279		71.888	49.776		29.850	53.589		78.753
40.229		82.930	94.827		39.024	48.487		48.487

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

27.341		57.540	36.685		82.138	74.574		82.122
27.668		33.573	85.043		57.095	81.299		69.778
13.153		23.725	87.118		52.703	38.067		14.630
66.930		96.437	94.472		41.501	39.893		28.592
46.718		16.938	10.974		95.620	94.247		49.241
57.638		24.767	87.078		51.935	18.166		18.166
58.899		92.049	64.088		29.676	83.454		83.454
21.327		28.102	46.365		96.640	64.449		52.419
41.404		34.376	21.414		94.393	87.042		46.966
11.074		64.526	18.237		88.485	89.274		64.444

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

77.476		27.896	39.557		15.164	51.727		47.570
64.196		64.428	10.241		58.840	69.636		51.231
78.824		26.864	93.973		51.748	66.794		54.315
39.728		67.118	22.733		49.466	77.576		39.562
14.102		72.405	29.865		23.753	14.829		48.378
41.225		41.225	12.748		46.210	89.152		66.662
68.967		66.262	76.232		24.367	24.598		24.598
34.065		98.266	13.623		60.914	39.799		65.472
30.604		24.368	34.171		61.504	97.320		85.115
28.505		28.505	75.993		27.236	19.851		22.612

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

50.175		19.285	92.649		98.352	13.549		19.181
63.967		73.509	83.327		32.488	73.434		19.831
36.455		60.025	60.275		29.344	85.920		47.181
42.183		56.721	41.016		62.374	98.584		94.675
76.471		60.096	38.412		82.510	33.405		19.231
42.849		66.594	64.735		41.414	57.312		20.077
83.733		88.319	46.041		33.355	34.472		35.064
46.480		25.133	39.055		97.261	82.520		44.840
55.460		23.926	22.906		41.245	57.698		48.779
53.026		88.449	58.826		45.894	62.235		92.758

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

36.738		31.171	70.836		70.836	74.580		74.580
42.688		45.782	43.898		49.431	18.894		53.407
54.036		35.967	83.270		51.977	91.128		72.900
18.884		82.676	45.790		20.692	61.947		52.369
19.914		17.401	57.757		77.593	21.827		68.385
13.909		67.572	94.660		22.008	53.990		32.633
19.905		19.905	32.378		66.629	68.541		83.153
15.949		73.104	83.621		91.243	85.652		31.572
14.625		20.620	81.789		28.274	85.781		96.100
34.508		98.926	98.878		63.053	78.179		59.483