Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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

Isulat ang >, < o = sa puwang upang gawing tama ang bawat pahayag.

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