

Écris $>$, $<$ ou $=$ dans la case pour que l'affirmation soit vraie.

$$27.905 \quad \underline{<} \quad 43.847 \qquad 30.584 \quad \underline{<} \quad 69.530 \qquad 95.662 \quad \underline{>} \quad 91.813$$

$$88.872 \quad \underline{<} \quad 94.800 \qquad 46.968 \quad \underline{>} \quad 41.270 \qquad 44.741 \quad \underline{>} \quad 10.739$$

$$58.274 \quad \underline{>} \quad 51.692 \qquad 88.363 \quad \underline{>} \quad 30.812 \qquad 27.625 \quad \underline{<} \quad 82.816$$

$$20.067 \quad \underline{=} \quad 20.067 \qquad 10.449 \quad \underline{<} \quad 59.093 \qquad 50.153 \quad \underline{>} \quad 45.736$$

$$10.223 \quad \underline{<} \quad 66.513 \qquad 85.997 \quad \underline{>} \quad 52.484 \qquad 88.800 \quad \underline{=} \quad 88.800$$

$$88.903 \quad \underline{>} \quad 44.222 \qquad 91.056 \quad \underline{>} \quad 40.137 \qquad 99.856 \quad \underline{>} \quad 94.779$$

$$38.081 \quad \underline{>} \quad 26.691 \qquad 13.860 \quad \underline{<} \quad 39.636 \qquad 50.519 \quad \underline{=} \quad 50.519$$

$$64.382 \quad \underline{>} \quad 63.855 \qquad 20.976 \quad \underline{<} \quad 61.284 \qquad 60.947 \quad \underline{=} \quad 60.947$$

$$14.160 \quad \underline{<} \quad 87.421 \qquad 53.736 \quad \underline{<} \quad 71.929 \qquad 59.398 \quad \underline{>} \quad 49.414$$

$$82.315 \quad \underline{>} \quad 68.118 \qquad 25.377 \quad \underline{=} \quad 25.377 \qquad 11.100 \quad \underline{<} \quad 58.227$$

Écris >, < ou = dans la case pour que l'affirmation soit vraie.

70.346	>	23.697	18.260	<	40.465	50.295	=	50.295
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88.216	<	98.543	21.407	>	13.073	87.652	>	68.614
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20.188	<	83.315	35.015	=	35.015	36.630	<	49.752
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69.618	<	76.961	72.842	<	80.958	79.603	>	41.942
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14.170	<	42.603	39.722	>	15.413	56.112	<	83.166
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11.775	<	65.357	75.520	<	97.207	58.466	<	77.509
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74.484	<	87.647	59.033	<	90.892	13.030	<	61.359
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77.562	<	85.643	65.767	>	42.075	76.032	>	26.885
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45.074	<	51.184	62.051	<	73.329	67.024	<	73.131
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94.832	>	92.339	41.915	<	98.512	86.953	>	73.008
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Écris $>$, $<$ ou $=$ dans la case pour que l'affirmation soit vraie.

90.157	<u>></u>	11.482	66.679	<u>></u>	18.910	57.345	<u><</u>	64.667
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24.441	<u><</u>	91.599	48.651	<u>></u>	47.766	75.762	<u>></u>	21.683
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69.305	<u>></u>	19.282	92.108	<u>></u>	50.033	15.966	<u><</u>	26.078
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52.714	<u>></u>	36.318	32.454	<u><</u>	39.810	40.691	<u><</u>	97.815
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66.845	<u><</u>	79.421	46.827	<u>></u>	14.692	10.799	<u><</u>	98.848
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54.116	<u>></u>	33.352	74.418	<u>></u>	17.017	57.455	<u>></u>	25.703
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59.964	<u>></u>	50.904	11.336	<u><</u>	67.292	25.133	<u><</u>	56.446
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52.104	<u><</u>	73.411	97.942	<u>></u>	50.430	41.089	<u><</u>	42.425
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50.808	<u><</u>	61.109	76.311	<u>></u>	55.687	31.999	<u>></u>	17.539
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80.143	<u><</u>	83.001	11.341	<u><</u>	23.689	36.579	<u>></u>	28.899
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Écris >, < ou = dans la case pour que l'affirmation soit vraie.

$$45.732 \quad \underline{<} \quad 80.805 \qquad 94.862 \quad \underline{>} \quad 72.953 \qquad 54.372 \quad \underline{<} \quad 78.752$$

$$48.640 \quad \underline{>} \quad 31.573 \qquad 42.349 \quad \underline{>} \quad 32.121 \qquad 85.576 \quad \underline{>} \quad 80.081$$

$$23.669 \quad \underline{<} \quad 47.158 \qquad 35.080 \quad \underline{<} \quad 87.181 \qquad 92.822 \quad \underline{>} \quad 67.266$$

$$47.819 \quad \underline{>} \quad 30.951 \qquad 50.951 \quad \underline{>} \quad 17.687 \qquad 65.876 \quad \underline{>} \quad 44.393$$

$$55.795 \quad \underline{=} \quad 55.795 \qquad 51.976 \quad \underline{=} \quad 51.976 \qquad 25.177 \quad \underline{<} \quad 76.050$$

$$96.895 \quad \underline{>} \quad 73.725 \qquad 45.187 \quad \underline{<} \quad 48.612 \qquad 73.666 \quad \underline{>} \quad 20.657$$

$$92.934 \quad \underline{=} \quad 92.934 \qquad 58.891 \quad \underline{<} \quad 72.118 \qquad 41.339 \quad \underline{<} \quad 76.523$$

$$64.880 \quad \underline{=} \quad 64.880 \qquad 68.305 \quad \underline{>} \quad 52.749 \qquad 27.163 \quad \underline{<} \quad 28.744$$

$$66.156 \quad \underline{<} \quad 93.920 \qquad 67.171 \quad \underline{=} \quad 67.171 \qquad 57.716 \quad \underline{>} \quad 45.942$$

$$12.593 \quad \underline{<} \quad 61.507 \qquad 82.651 \quad \underline{>} \quad 31.655 \qquad 65.893 \quad \underline{>} \quad 22.312$$

Écris >, < ou = dans la case pour que l'affirmation soit vraie.

$$47.839 \quad \underline{<} \quad 50.422 \quad 64.534 \quad \underline{<} \quad 88.467 \quad 68.467 \quad \underline{>} \quad 29.883$$

$$57.039 \quad \underline{=} \quad 57.039 \quad 11.960 \quad \underline{<} \quad 92.052 \quad 60.798 \quad \underline{>} \quad 13.603$$

$$85.916 \quad \underline{>} \quad 56.687 \quad 76.784 \quad \underline{>} \quad 66.078 \quad 76.572 \quad \underline{<} \quad 85.711$$

$$86.469 \quad \underline{>} \quad 79.892 \quad 10.974 \quad \underline{<} \quad 68.330 \quad 25.270 \quad \underline{=} \quad 25.270$$

$$68.077 \quad \underline{=} \quad 68.077 \quad 73.654 \quad \underline{>} \quad 28.013 \quad 88.046 \quad \underline{<} \quad 88.596$$

$$46.284 \quad \underline{<} \quad 92.833 \quad 67.142 \quad \underline{>} \quad 15.436 \quad 45.790 \quad \underline{>} \quad 25.577$$

$$27.617 \quad \underline{=} \quad 27.617 \quad 74.381 \quad \underline{>} \quad 49.019 \quad 85.713 \quad \underline{<} \quad 99.260$$

$$36.196 \quad \underline{<} \quad 51.966 \quad 77.204 \quad \underline{>} \quad 66.452 \quad 36.532 \quad \underline{<} \quad 95.112$$

$$82.539 \quad \underline{>} \quad 46.015 \quad 30.837 \quad \underline{<} \quad 55.978 \quad 88.495 \quad \underline{>} \quad 43.025$$

$$98.170 \quad \underline{>} \quad 30.091 \quad 45.925 \quad \underline{<} \quad 63.476 \quad 17.897 \quad \underline{<} \quad 85.909$$

Écris $>$, $<$ ou $=$ dans la case pour que l'affirmation soit vraie.

$$94.921 \quad \underline{>} \quad 10.801 \qquad 94.709 \quad \underline{=} \quad 94.709 \qquad 94.852 \quad \underline{>} \quad 82.595$$

$$62.287 \quad \underline{>} \quad 40.956 \qquad 96.371 \quad \underline{>} \quad 79.037 \qquad 27.045 \quad \underline{<} \quad 84.343$$

$$38.229 \quad \underline{<} \quad 65.908 \qquad 47.515 \quad \underline{>} \quad 38.469 \qquad 67.502 \quad \underline{>} \quad 32.076$$

$$31.883 \quad \underline{=} \quad 31.883 \qquad 97.121 \quad \underline{>} \quad 24.097 \qquad 88.305 \quad \underline{>} \quad 34.033$$

$$39.727 \quad \underline{=} \quad 39.727 \qquad 57.126 \quad \underline{<} \quad 90.775 \qquad 80.571 \quad \underline{>} \quad 62.568$$

$$19.681 \quad \underline{<} \quad 60.957 \qquad 46.721 \quad \underline{<} \quad 77.094 \qquad 61.080 \quad \underline{>} \quad 41.139$$

$$20.660 \quad \underline{<} \quad 58.342 \qquad 80.332 \quad \underline{>} \quad 24.571 \qquad 89.892 \quad \underline{>} \quad 78.199$$

$$47.510 \quad \underline{<} \quad 96.389 \qquad 16.383 \quad \underline{>} \quad 16.296 \qquad 78.074 \quad \underline{<} \quad 98.706$$

$$51.036 \quad \underline{<} \quad 85.317 \qquad 48.880 \quad \underline{>} \quad 15.290 \qquad 11.599 \quad \underline{<} \quad 68.256$$

$$71.721 \quad \underline{=} \quad 71.721 \qquad 66.136 \quad \underline{=} \quad 66.136 \qquad 75.583 \quad \underline{<} \quad 92.556$$

Écris $>$, $<$ ou $=$ dans la case pour que l'affirmation soit vraie.

43.486	<u>></u>	41.015	99.644	<u>></u>	15.854	61.026	<u><</u>	83.632
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93.258	<u>></u>	76.857	15.395	<u><</u>	59.147	19.554	<u><</u>	39.052
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38.536	<u><</u>	46.929	15.577	<u><</u>	16.401	73.050	<u>></u>	13.534
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66.522	<u>></u>	32.901	33.216	<u>></u>	24.188	31.698	<u><</u>	43.340
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44.824	<u>=</u>	44.824	17.790	<u><</u>	54.529	20.232	<u><</u>	33.037
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83.344	<u>></u>	74.004	92.050	<u>></u>	87.056	16.699	<u><</u>	67.193
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75.496	<u>></u>	70.810	58.990	<u><</u>	97.831	41.569	<u>></u>	19.777
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39.684	<u>></u>	13.063	59.534	<u>></u>	23.055	58.914	<u>></u>	46.011
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57.210	<u><</u>	93.379	39.199	<u><</u>	87.842	22.819	<u><</u>	46.196
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17.539	<u><</u>	36.040	62.831	<u>=</u>	62.831	78.678	<u>></u>	57.275
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Écris $>$, $<$ ou $=$ dans la case pour que l'affirmation soit vraie.

$$60.592 \quad \underline{>} \quad 23.266 \qquad 59.046 \quad \underline{<} \quad 59.645 \qquad 20.729 \quad \underline{<} \quad 28.226$$

$$80.179 \quad \underline{>} \quad 16.792 \qquad 83.766 \quad \underline{<} \quad 91.393 \qquad 98.767 \quad \underline{>} \quad 21.318$$

$$19.851 \quad \underline{<} \quad 71.234 \qquad 68.865 \quad \underline{=} \quad 68.865 \qquad 69.307 \quad \underline{>} \quad 67.515$$

$$55.053 \quad \underline{>} \quad 19.769 \qquad 95.030 \quad \underline{<} \quad 99.167 \qquad 39.663 \quad \underline{>} \quad 26.983$$

$$41.762 \quad \underline{<} \quad 56.605 \qquad 15.458 \quad \underline{<} \quad 97.316 \qquad 19.937 \quad \underline{<} \quad 70.083$$

$$40.505 \quad \underline{>} \quad 23.502 \qquad 81.265 \quad \underline{>} \quad 51.817 \qquad 98.471 \quad \underline{>} \quad 89.402$$

$$18.000 \quad \underline{<} \quad 83.759 \qquad 76.421 \quad \underline{<} \quad 90.589 \qquad 65.205 \quad \underline{<} \quad 66.910$$

$$46.145 \quad \underline{<} \quad 93.605 \qquad 40.518 \quad \underline{>} \quad 11.332 \qquad 18.552 \quad \underline{<} \quad 71.779$$

$$62.158 \quad \underline{<} \quad 99.858 \qquad 62.485 \quad \underline{>} \quad 36.846 \qquad 20.470 \quad \underline{<} \quad 44.710$$

$$42.993 \quad \underline{<} \quad 97.234 \qquad 17.199 \quad \underline{<} \quad 66.018 \qquad 94.297 \quad \underline{=} \quad 94.297$$

Écris $>$, $<$ ou $=$ dans la case pour que l'affirmation soit vraie.

$$20.424 \quad \underline{<} \quad 66.531 \qquad 64.275 \quad \underline{>} \quad 10.165 \qquad 20.030 \quad \underline{<} \quad 61.868$$

$$58.836 \quad \underline{>} \quad 14.330 \qquad 21.508 \quad \underline{<} \quad 31.783 \qquad 87.621 \quad \underline{>} \quad 19.481$$

$$41.083 \quad \underline{<} \quad 61.388 \qquad 68.228 \quad \underline{<} \quad 98.859 \qquad 71.399 \quad \underline{>} \quad 57.030$$

$$11.343 \quad \underline{<} \quad 98.637 \qquad 52.213 \quad \underline{>} \quad 19.464 \qquad 75.948 \quad \underline{>} \quad 59.544$$

$$91.455 \quad \underline{>} \quad 29.528 \qquad 76.199 \quad \underline{>} \quad 19.114 \qquad 73.790 \quad \underline{>} \quad 15.810$$

$$39.733 \quad \underline{<} \quad 50.068 \qquad 12.031 \quad \underline{=} \quad 12.031 \qquad 53.804 \quad \underline{>} \quad 40.847$$

$$50.284 \quad \underline{<} \quad 68.224 \qquad 90.470 \quad \underline{>} \quad 54.466 \qquad 44.806 \quad \underline{>} \quad 17.365$$

$$37.124 \quad \underline{>} \quad 30.559 \qquad 49.014 \quad \underline{<} \quad 57.254 \qquad 69.336 \quad \underline{>} \quad 16.539$$

$$24.090 \quad \underline{>} \quad 18.147 \qquad 58.299 \quad \underline{<} \quad 68.892 \qquad 95.012 \quad \underline{>} \quad 83.999$$

$$80.756 \quad \underline{>} \quad 13.245 \qquad 79.990 \quad \underline{>} \quad 57.150 \qquad 50.991 \quad \underline{<} \quad 63.072$$

Écris >, < ou = dans la case pour que l'affirmation soit vraie.

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

Écris >, < ou = dans la case pour que l'affirmation soit vraie.

57.815	>	32.623	34.352	>	22.146	56.024	=	56.024
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88.620	>	19.626	43.791	>	13.779	41.998	>	26.252
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10.312	<	99.458	49.181	>	14.642	58.350	>	21.336
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25.977	<	35.517	12.771	<	37.231	42.168	>	15.350
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19.179	<	32.936	64.517	>	27.873	58.464	>	28.049
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47.522	>	35.910	78.376	>	17.895	90.189	>	70.795
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39.220	<	82.743	47.718	>	43.154	36.668	<	82.208
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80.310	>	73.084	58.400	>	32.040	68.227	>	38.044
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54.940	<	86.644	60.364	=	60.364	76.399	>	63.883
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98.866	>	11.104	40.247	<	92.718	31.658	<	98.163
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Écris $>$, $<$ ou $=$ dans la case pour que l'affirmation soit vraie.

$$51.727 \quad \underline{<} \quad 72.990 \qquad 23.289 \quad \underline{<} \quad 80.059 \qquad 11.580 \quad \underline{<} \quad 62.871$$

$$87.682 \quad \underline{<} \quad 89.295 \qquad 42.720 \quad \underline{>} \quad 10.021 \qquad 64.759 \quad \underline{<} \quad 98.486$$

$$17.362 \quad \underline{<} \quad 88.413 \qquad 80.571 \quad \underline{>} \quad 10.409 \qquad 74.520 \quad \underline{>} \quad 60.315$$

$$60.336 \quad \underline{>} \quad 17.942 \qquad 58.497 \quad \underline{<} \quad 58.726 \qquad 67.701 \quad \underline{<} \quad 96.111$$

$$77.079 \quad \underline{<} \quad 98.270 \qquad 35.442 \quad \underline{<} \quad 62.578 \qquad 70.978 \quad \underline{<} \quad 96.975$$

$$91.899 \quad \underline{>} \quad 54.552 \qquad 33.038 \quad \underline{<} \quad 48.779 \qquad 42.121 \quad \underline{=} \quad 42.121$$

$$12.211 \quad \underline{<} \quad 76.340 \qquad 28.620 \quad \underline{<} \quad 57.116 \qquad 61.615 \quad \underline{<} \quad 66.435$$

$$87.802 \quad \underline{>} \quad 75.531 \qquad 96.085 \quad \underline{>} \quad 88.976 \qquad 39.972 \quad \underline{>} \quad 15.199$$

$$40.771 \quad \underline{<} \quad 87.700 \qquad 46.331 \quad \underline{<} \quad 88.379 \qquad 80.873 \quad \underline{<} \quad 97.489$$

$$81.264 \quad \underline{>} \quad 65.017 \qquad 66.835 \quad \underline{>} \quad 37.318 \qquad 22.357 \quad \underline{=} \quad 22.357$$

Écris $>$, $<$ ou $=$ dans la case pour que l'affirmation soit vraie.

$$52.924 \quad \underline{<} \quad 67.612 \quad 81.939 \quad \underline{>} \quad 18.917 \quad 25.589 \quad \underline{<} \quad 54.504$$

$$47.857 \quad \underline{>} \quad 36.396 \quad 23.634 \quad \underline{<} \quad 80.199 \quad 78.441 \quad \underline{>} \quad 57.146$$

$$38.732 \quad \underline{<} \quad 65.482 \quad 96.954 \quad \underline{>} \quad 74.340 \quad 33.772 \quad \underline{<} \quad 79.104$$

$$37.835 \quad \underline{<} \quad 68.918 \quad 26.599 \quad \underline{>} \quad 24.833 \quad 81.584 \quad \underline{<} \quad 85.214$$

$$76.556 \quad \underline{>} \quad 37.868 \quad 98.921 \quad \underline{>} \quad 76.823 \quad 54.957 \quad \underline{<} \quad 63.856$$

$$97.601 \quad \underline{>} \quad 96.871 \quad 50.676 \quad \underline{<} \quad 83.638 \quad 60.997 \quad \underline{>} \quad 22.608$$

$$30.524 \quad \underline{<} \quad 56.720 \quad 62.842 \quad \underline{=} \quad 62.842 \quad 80.900 \quad \underline{<} \quad 84.555$$

$$85.305 \quad \underline{>} \quad 76.386 \quad 94.986 \quad \underline{>} \quad 82.715 \quad 81.083 \quad \underline{>} \quad 19.979$$

$$42.010 \quad \underline{<} \quad 95.526 \quad 97.625 \quad \underline{>} \quad 23.413 \quad 60.507 \quad \underline{>} \quad 14.578$$

$$51.719 \quad \underline{<} \quad 68.463 \quad 72.921 \quad \underline{>} \quad 61.063 \quad 64.602 \quad \underline{>} \quad 57.684$$

Écris $>$, $<$ ou $=$ dans la case pour que l'affirmation soit vraie.

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

Écris $>$, $<$ ou $=$ dans la case pour que l'affirmation soit vraie.

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

Écris >, < ou = dans la case pour que l'affirmation soit vraie.

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

Écris >, < ou = dans la case pour que l'affirmation soit vraie.

27.341	<	57.540	36.685	<	82.138	74.574	<	82.122
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27.668	<	33.573	85.043	>	57.095	81.299	>	69.778
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13.153	<	23.725	87.118	>	52.703	38.067	>	14.630
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66.930	<	96.437	94.472	>	41.501	39.893	>	28.592
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46.718	>	16.938	10.974	<	95.620	94.247	>	49.241
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57.638	>	24.767	87.078	>	51.935	18.166	=	18.166
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58.899	<	92.049	64.088	>	29.676	83.454	=	83.454
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21.327	<	28.102	46.365	<	96.640	64.449	>	52.419
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41.404	>	34.376	21.414	<	94.393	87.042	>	46.966
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11.074	<	64.526	18.237	<	88.485	89.274	>	64.444
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Écris $>$, $<$ ou $=$ dans la case pour que l'affirmation soit vraie.

$$77.476 \quad \underline{>} \quad 27.896 \qquad 39.557 \quad \underline{>} \quad 15.164 \qquad 51.727 \quad \underline{>} \quad 47.570$$

$$64.196 \quad \underline{<} \quad 64.428 \qquad 10.241 \quad \underline{<} \quad 58.840 \qquad 69.636 \quad \underline{>} \quad 51.231$$

$$78.824 \quad \underline{>} \quad 26.864 \qquad 93.973 \quad \underline{>} \quad 51.748 \qquad 66.794 \quad \underline{>} \quad 54.315$$

$$39.728 \quad \underline{<} \quad 67.118 \qquad 22.733 \quad \underline{<} \quad 49.466 \qquad 77.576 \quad \underline{>} \quad 39.562$$

$$14.102 \quad \underline{<} \quad 72.405 \qquad 29.865 \quad \underline{>} \quad 23.753 \qquad 14.829 \quad \underline{<} \quad 48.378$$

$$41.225 \quad \underline{=} \quad 41.225 \qquad 12.748 \quad \underline{<} \quad 46.210 \qquad 89.152 \quad \underline{>} \quad 66.662$$

$$68.967 \quad \underline{>} \quad 66.262 \qquad 76.232 \quad \underline{>} \quad 24.367 \qquad 24.598 \quad \underline{=} \quad 24.598$$

$$34.065 \quad \underline{<} \quad 98.266 \qquad 13.623 \quad \underline{<} \quad 60.914 \qquad 39.799 \quad \underline{<} \quad 65.472$$

$$30.604 \quad \underline{>} \quad 24.368 \qquad 34.171 \quad \underline{<} \quad 61.504 \qquad 97.320 \quad \underline{>} \quad 85.115$$

$$28.505 \quad \underline{=} \quad 28.505 \qquad 75.993 \quad \underline{>} \quad 27.236 \qquad 19.851 \quad \underline{<} \quad 22.612$$

Écris >, < ou = dans la case pour que l'affirmation soit vraie.

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

Écris >, < ou = dans la case pour que l'affirmation soit vraie.

$$36.738 \quad \underline{>} \quad 31.171 \quad 70.836 \quad \underline{=} \quad 70.836 \quad 74.580 \quad \underline{=} \quad 74.580$$

$$42.688 \quad \underline{<} \quad 45.782 \quad 43.898 \quad \underline{<} \quad 49.431 \quad 18.894 \quad \underline{<} \quad 53.407$$

$$54.036 \quad \underline{>} \quad 35.967 \quad 83.270 \quad \underline{>} \quad 51.977 \quad 91.128 \quad \underline{>} \quad 72.900$$

$$18.884 \quad \underline{<} \quad 82.676 \quad 45.790 \quad \underline{>} \quad 20.692 \quad 61.947 \quad \underline{>} \quad 52.369$$

$$19.914 \quad \underline{>} \quad 17.401 \quad 57.757 \quad \underline{<} \quad 77.593 \quad 21.827 \quad \underline{<} \quad 68.385$$

$$13.909 \quad \underline{<} \quad 67.572 \quad 94.660 \quad \underline{>} \quad 22.008 \quad 53.990 \quad \underline{>} \quad 32.633$$

$$19.905 \quad \underline{=} \quad 19.905 \quad 32.378 \quad \underline{<} \quad 66.629 \quad 68.541 \quad \underline{<} \quad 83.153$$

$$15.949 \quad \underline{<} \quad 73.104 \quad 83.621 \quad \underline{<} \quad 91.243 \quad 85.652 \quad \underline{>} \quad 31.572$$

$$14.625 \quad \underline{<} \quad 20.620 \quad 81.789 \quad \underline{>} \quad 28.274 \quad 85.781 \quad \underline{<} \quad 96.100$$

$$34.508 \quad \underline{<} \quad 98.926 \quad 98.878 \quad \underline{>} \quad 63.053 \quad 78.179 \quad \underline{>} \quad 59.483$$