

Comparaison de Nombres (A)

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

1.819.149 1.810.371

8.607.644 8.616.546

7.596.858 7.600.898

8.088.204 8.096.047

8.193.515 8.185.543

671.371 6.719.602

4.322.455 4.327.901

8.825.644 8.815.804

7.054.148 7.060.652

2.224.414 2.222.012

5.777.665 577.579

7.822.088 7.814.819

6.275.474 6.277.393

Comparaison de Nombres (A) Solutions

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$$1.819.149 > 1.810.371$$

$$8.607.644 < 8.616.546$$

$$7.596.858 < 7.600.898$$

$$8.088.204 < 8.096.047$$

$$8.193.515 > 8.185.543$$

$$671.371 < 6.719.602$$

$$4.322.455 < 4.327.901$$

$$8.825.644 > 8.815.804$$

$$7.054.148 < 7.060.652$$

$$2.224.414 > 2.222.012$$

$$5.777.665 > 577.579$$

$$7.822.088 > 7.814.819$$

$$6.275.474 < 6.277.393$$

Comparaison de Nombres (B)

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

3.750.268 3.746.059

9.773.447 9.766.046

2.258.038 2.254.642

1.602.227 1.607.972

4.241.117 4.244.584

9.303.132 9.295.591

8.742.712 8.737.332

1.323.908 1.326.183

7.718.114 7.715.317

4.280.112 4.278.864

2.137.688 2.136.717

6.764.997 6.773.269

6.330.467 6.323.037

Comparaison de Nombres (B) Solutions

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$$3.750.268 > 3.746.059$$

$$9.773.447 > 9.766.046$$

$$2.258.038 > 2.254.642$$

$$1.602.227 < 1.607.972$$

$$4.241.117 < 4.244.584$$

$$9.303.132 > 9.295.591$$

$$8.742.712 > 8.737.332$$

$$1.323.908 < 1.326.183$$

$$7.718.114 > 7.715.317$$

$$4.280.112 > 4.278.864$$

$$2.137.688 > 2.136.717$$

$$6.764.997 < 6.773.269$$

$$6.330.467 > 6.323.037$$

Comparaison de Nombres (C)

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

1.499.007 1.508.887

1.139.624 1.134.626

8.004.556 7.995.574

8.979.926 8.974.069

4.425.226 4.435.123

9.028.515 903.768

554.823 5.558.128

6.917.359 6.924.937

6.767.501 676.486

9.805.182 980.582

695.022 6.953.356

6.870.959 6.877.707

7.310.606 7.319.176

Comparaison de Nombres (C) Solutions

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$$1.499.007 < 1.508.887$$

$$1.139.624 > 1.134.626$$

$$8.004.556 > 7.995.574$$

$$8.979.926 > 8.974.069$$

$$4.425.226 < 4.435.123$$

$$9.028.515 > 903.768$$

$$554.823 < 5.558.128$$

$$6.917.359 < 6.924.937$$

$$6.767.501 > 676.486$$

$$9.805.182 > 980.582$$

$$695.022 < 6.953.356$$

$$6.870.959 < 6.877.707$$

$$7.310.606 < 7.319.176$$

Comparaison de Nombres (D)

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$6.317.363 \quad \square \quad 6.322.303$

$1.399.728 \quad \square \quad 1.403.436$

$3.157.158 \quad \square \quad 3.165.097$

$9.529.836 \quad \square \quad 9.534.154$

$1.408.244 \quad \square \quad 1.414.497$

$1.136.145 \quad \square \quad 113.509$

$5.200.589 \quad \square \quad 5.195.805$

$3.530.034 \quad \square \quad 3.521.458$

$9.095.966 \quad \square \quad 9.090.266$

$7.066.684 \quad \square \quad 7.075.653$

$8.639.136 \quad \square \quad 8.640.752$

$6.303.954 \quad \square \quad 6.306.251$

$1.760.277 \quad \square \quad 1.766.147$

Comparaison de Nombres (D) Solutions

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$$6.317.363 < 6.322.303$$

$$1.399.728 < 1.403.436$$

$$3.157.158 < 3.165.097$$

$$9.529.836 < 9.534.154$$

$$1.408.244 < 1.414.497$$

$$1.136.145 > 113.509$$

$$5.200.589 > 5.195.805$$

$$3.530.034 > 3.521.458$$

$$9.095.966 > 9.090.266$$

$$7.066.684 < 7.075.653$$

$$8.639.136 < 8.640.752$$

$$6.303.954 < 6.306.251$$

$$1.760.277 < 1.766.147$$

Comparaison de Nombres (E)

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

3.016.037	<input type="text"/>	300.696
2.560.570	<input type="text"/>	2.559.161
4.372.208	<input type="text"/>	436.965
9.821.214	<input type="text"/>	9.815.969
2.190.803	<input type="text"/>	2.192.495
8.339.591	<input type="text"/>	8.331.689
8.798.200	<input type="text"/>	8.792.024
9.793.894	<input type="text"/>	979.782
1.367.970	<input type="text"/>	135.887
8.917.735	<input type="text"/>	8.915.359
8.653.161	<input type="text"/>	8.652.142
9.529.457	<input type="text"/>	952.489
8.574.750	<input type="text"/>	8.565.997

Comparaison de Nombres (E) Solutions

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$$3.016.037 > 300.696$$

$$2.560.570 > 2.559.161$$

$$4.372.208 > 436.965$$

$$9.821.214 > 9.815.969$$

$$2.190.803 < 2.192.495$$

$$8.339.591 > 8.331.689$$

$$8.798.200 > 8.792.024$$

$$9.793.894 > 979.782$$

$$1.367.970 > 135.887$$

$$8.917.735 > 8.915.359$$

$$8.653.161 > 8.652.142$$

$$9.529.457 > 952.489$$

$$8.574.750 > 8.565.997$$

Comparaison de Nombres (F)

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

8.036.822 8.039.537

4.096.767 4.092.901

7.420.786 741.379

1.627.420 1.623.095

8.613.478 8.605.421

1.767.559 1.767.273

3.122.312 3.115.515

3.055.076 3.051.759

8.804.236 8.808.783

1.608.243 1.601.069

9.202.696 920.547

6.799.776 6.807.551

3.299.386 3.302.887

Comparaison de Nombres (F) Solutions

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$$8.036.822 < 8.039.537$$

$$4.096.767 > 4.092.901$$

$$7.420.786 > 741.379$$

$$1.627.420 > 1.623.095$$

$$8.613.478 > 8.605.421$$

$$1.767.559 > 1.767.273$$

$$3.122.312 > 3.115.515$$

$$3.055.076 > 3.051.759$$

$$8.804.236 < 8.808.783$$

$$1.608.243 > 1.601.069$$

$$9.202.696 > 920.547$$

$$6.799.776 < 6.807.551$$

$$3.299.386 < 3.302.887$$

Comparaison de Nombres (G)

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$8.937.622 \quad \square \quad 8.937.642$

$1.366.641 \quad \square \quad 1.376.106$

$7.682.438 \quad \square \quad 7.678.451$

$7.786.645 \quad \square \quad 778.283$

$7.216.023 \quad \square \quad 7.210.058$

$4.996.712 \quad \square \quad 4.998.315$

$3.294.487 \quad \square \quad 3.296.054$

$1.261.947 \quad \square \quad 126.085$

$1.420.936 \quad \square \quad 1.420.289$

$2.138.048 \quad \square \quad 2.133.854$

$6.730.171 \quad \square \quad 6.723.514$

$4.021.838 \quad \square \quad 4.023.697$

$3.299.112 \quad \square \quad 3.296.875$

Comparaison de Nombres (G) Solutions

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$$8.937.622 < 8.937.642$$

$$1.366.641 < 1.376.106$$

$$7.682.438 > 7.678.451$$

$$7.786.645 > 778.283$$

$$7.216.023 > 7.210.058$$

$$4.996.712 < 4.998.315$$

$$3.294.487 < 3.296.054$$

$$1.261.947 > 126.085$$

$$1.420.936 > 1.420.289$$

$$2.138.048 > 2.133.854$$

$$6.730.171 > 6.723.514$$

$$4.021.838 < 4.023.697$$

$$3.299.112 > 3.296.875$$

Comparaison de Nombres (H)

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

7.475.036 7.470.683

260.493 2.608.316

4.709.115 4.699.878

6.928.107 6.931.249

2.926.392 2.928.327

8.451.013 8.456.196

6.063.183 6.055.611

2.757.129 2.753.953

769.337 7.698.291

5.045.125 505.009

928.652 9.292.759

8.311.651 8.306.957

5.577.555 5.568.806

Comparaison de Nombres (H) Solutions

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$$7.475.036 > 7.470.683$$

$$260.493 < 2.608.316$$

$$4.709.115 > 4.699.878$$

$$6.928.107 < 6.931.249$$

$$2.926.392 < 2.928.327$$

$$8.451.013 < 8.456.196$$

$$6.063.183 > 6.055.611$$

$$2.757.129 > 2.753.953$$

$$769.337 < 7.698.291$$

$$5.045.125 > 505.009$$

$$928.652 < 9.292.759$$

$$8.311.651 > 8.306.957$$

$$5.577.555 > 5.568.806$$

Comparaison de Nombres (I)

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

7.650.084	<input type="text"/>	76.433
4.079.275	<input type="text"/>	4.084.893
1.219.617	<input type="text"/>	1.214.833
8.829.914	<input type="text"/>	8.822.899
9.111.859	<input type="text"/>	9.117.983
5.350.835	<input type="text"/>	5.352.236
2.914.082	<input type="text"/>	2.914.654
9.116.928	<input type="text"/>	9.112.717
8.633.430	<input type="text"/>	8.627.363
4.949.735	<input type="text"/>	4.957.399
9.947.744	<input type="text"/>	9.940.111
7.827.004	<input type="text"/>	7.822.631
8.013.855	<input type="text"/>	8.011.373

Comparaison de Nombres (I) Solutions

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$$7.650.084 > 76.433$$

$$4.079.275 < 4.084.893$$

$$1.219.617 > 1.214.833$$

$$8.829.914 > 8.822.899$$

$$9.111.859 < 9.117.983$$

$$5.350.835 < 5.352.236$$

$$2.914.082 < 2.914.654$$

$$9.116.928 > 9.112.717$$

$$8.633.430 > 8.627.363$$

$$4.949.735 < 4.957.399$$

$$9.947.744 > 9.940.111$$

$$7.827.004 > 7.822.631$$

$$8.013.855 > 8.011.373$$

Comparaison de Nombres (J)

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

9.717.638 9.721.086

4.660.706 4.660.536

6.170.337 6.165.604

4.317.884 4.326.031

2.986.629 2.995.002

9.022.759 9.020.241

4.131.398 4.127.636

4.860.792 4.856.128

2.241.797 2.236.727

4.429.089 4.420.015

4.415.975 4.413.131

3.475.317 3.468.542

1.325.137 1.321.557

Comparaison de Nombres (J) Solutions

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$$9.717.638 < 9.721.086$$

$$4.660.706 > 4.660.536$$

$$6.170.337 > 6.165.604$$

$$4.317.884 < 4.326.031$$

$$2.986.629 < 2.995.002$$

$$9.022.759 > 9.020.241$$

$$4.131.398 > 4.127.636$$

$$4.860.792 > 4.856.128$$

$$2.241.797 > 2.236.727$$

$$4.429.089 > 4.420.015$$

$$4.415.975 > 4.413.131$$

$$3.475.317 > 3.468.542$$

$$1.325.137 > 1.321.557$$