

1) Pon los símbolos  $<$  ó  $>$  , siguiendo los ejemplos.



$$2 \leq 5$$

$$7 \geq 4$$

$$2.389 \dots 8.459$$

$$34.890 \dots 34.809$$

$$713.000 \dots 100.000$$

$$601.329 \dots 93.000$$

$$24.398 \dots 454.897$$

$$69.334 \dots 898$$

$$871.984 \dots 749.001$$

$$54.675 \dots 100.876$$

$$11.671 \dots 22.982$$

$$5.638 \dots 512.654$$

$$321 \dots 123$$

$$177.987 \dots 889$$

$$244.654 \dots 7.819$$

$$25.674 \dots 6.784$$

$$37.109 \dots 209.000$$

$$1.543 \dots 13.840$$

$$99.976 \dots 17.981$$

$$31 \dots 209$$

$$372 \dots 10$$

$$145.987 \dots 6.794$$

$$678 \dots 3.005$$

$$3.345 \dots 258.974$$

$$71.676 \dots 752.987$$

$$37.156 \dots 430$$

$$67.189 \dots 12.089$$

$$155.675 \dots 450$$

$$6.197 \dots 11.108$$

$$6.714 \dots 672.983$$

$$712.987 \dots 997$$

$$6.349 \dots 22.652$$

$$20.987 \dots 1.063$$

$$7.167 \dots 16.987$$

$$571 \dots 11.173$$

$$71.956 \dots 71.889$$

COMPARAR Y ORDENAR NÚMEROS NATURALES HASTA UN MILLÓN

1) Pon los símbolos  $<$  ó  $>$ , siguiendo los ejemplos.



$$2 \leq 5$$

$$7 \geq 4$$

$$2.389 < 8.459$$

$$34.890 > 34.809$$

$$713.000 > 100.000$$

$$601.329 > 93.000$$

$$24.398 < 454.897$$

$$69.334 > 898$$

$$871.984 > 749.001$$

$$54.675 < 100.876$$

$$11.671 < 22.982$$

$$5.638 < 512.654$$

$$321 > 123$$

$$177.987 > 889$$

$$244.654 > 7.819$$

$$25.674 > 6.784$$

$$37.109 < 209.000$$

$$1.543 < 13.840$$

$$99.976 > 17.981$$

$$31 < 209$$

$$372 > 10$$

$$145.987 > 6.794$$

$$678 < 3.005$$

$$3.345 < 258.974$$

$$71.676 < 752.987$$

$$37.156 > 430$$

$$67.189 > 12.089$$

$$155.675 > 450$$

$$6.197 < 11.108$$

$$6.714 < 672.983$$

$$712.987 > 997$$

$$6.349 < 22.652$$

$$20.987 > 1.063$$

$$7.167 < 16.987$$

$$571 < 11.173$$

$$71.956 > 71.889$$

**2) Ordena de menor a mayor los siguientes números:**

**54.763 , 7.008 , 101.789 , 1.567 , 7.897**

..... < ..... < ..... < ..... < .....

**3) Ordena de mayor a menor los siguientes números:**

**54.763 , 7.008 , 101.789 , 1.567 , 7.897**

..... > ..... > ..... > ..... > .....

**4) ¿Cuál de las dos operaciones es mayor?**

**2 + 491 ..... 3 + 107**

**3.452 + 20.587 ..... 1.298 + 45**

**567 + 3.789 ..... 120.987 + 102**

**1.029 + 34.867 ..... 695 + 349**

**45.973 + 3.29 ..... 400 + 156**

2) Ordena de menor a mayor los siguientes números:

~~54.763~~ , ~~7.008~~ , ~~101.789~~ , ~~1.567~~ , ~~7.897~~

...1567... < ...7008... < ...7897... < ...54763... < ...101789...

3) Ordena de mayor a menor los siguientes números:

~~54.763~~ , ~~7.008~~ , ~~101.789~~ , ~~1.567~~ , ~~7.897~~

...101789... > ...54763... > ...7897... > ...7008... > ...1567...

4) ¿Cuál de las dos operaciones es mayor?

$$2 + 491 \dots > 3 + 107$$

$$3.452 + 20.587 \dots > 1.298 + 45$$

$$567 + 3.789 \dots < 120.987 + 102$$

$$1.029 + 34.867 \dots > 695 + 349$$

$$45.973 + 3.29 \dots > 400 + 156$$

$$5.649 + 2.187 \dots 32.098 + 412$$

$$32 + 98.987 \dots 9.654 + 21$$

$$65 + 5.986 \dots 76.432 + 100$$

$$345 + 2.374 \dots 7.068 + 67$$

$$56.454 + 213 \dots 9.098 + 213$$

$$345.786 + 63 \dots 901 + 2.356$$

$$567 + 3.287 \dots 87.665 + 56$$

$$321 + 4.576 \dots 3.453 + 32.765$$

$$56.987 + 3 \dots 8.987 + 54$$

$$12 + 32.765 \dots 6 + 23.332$$

$$444 + 11.156 \dots 100 + 400$$

$$230 + 40.045 \dots 341.000 + 210$$

$$234 + 43.267 \dots 2.427 + 333$$

$$564 + 21 \dots 67.578 + 35.321$$

$5.649 + 2.187 \leq 32.098 + 412$

$32 + 98.987 > 9.654 + 21$

$65 + 5.986 < 76.432 + 100$

$345 + 2.374 < 7.068 + 67$

$56.454 + 213 > 9.098 + 213$

$345.786 + 63 > 901 + 2.356$

$567 + 3.287 < 87.665 + 56$

$321 + 4.576 < 3.453 + 32.765$

$56.987 + 3 > 8.987 + 54$

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$564 + 21 < 67.578 + 35.321$