

**COMPARAR Y ORDENAR NÚMEROS NATURALES HASTA UN MILLÓN**

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

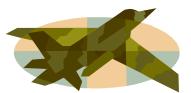


<b><math>2 \leq 5</math></b>	<b>321 ..... 123</b>	<b>71.676 .... 752.987</b>
<b><math>7 \geq 4</math></b>	<b>177.987 ..... 889</b>	<b>37.156 ..... 430</b>
<b>2.389 ..... 8.459</b>	<b>244.654 ..... 7.819</b>	<b>67.189 ..... 12.089</b>
<b>34.890 ..... 34.809</b>	<b>25.674 ..... 6.784</b>	<b>155.675 ..... 450</b>
<b>713.000.... 100.000</b>	<b>37.109 .... 209.000</b>	<b>6.197 ..... 11.108</b>
<b>601.329..... 93.000</b>	<b>1.543 ..... 13.840</b>	<b>6.714 ..... 672.983</b>
<b>24.398 .... 454.897</b>	<b>99.976 ..... 17.981</b>	<b>712.987 ..... 997</b>
<b>69.334 ..... 898</b>	<b>31 ..... 209</b>	<b>6.349 ..... 22.652</b>
<b>871.984....749.001</b>	<b>372 ..... 10</b>	<b>20.987 ..... 1.063</b>
<b>54.675 .... 100.876</b>	<b>145.987 ..... 6.794</b>	<b>7.167 ..... 16.987</b>
<b>11.671 ..... 22.982</b>	<b>678 ..... 3.005</b>	<b>571 ..... 11.173</b>
<b>5.638 ..... 512.654</b>	<b>3.345 ..... 258.974</b>	<b>71.956 ..... 71.889</b>

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

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

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

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

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

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

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

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

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

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**5.649 + 2.187 .... 32.098 + 412**

**321 + 4.576 .... 3.453 + 32.765**

**32 + 98.987 ..... 9.654 + 21**

**56.987 + 3 ..... 8.987 + 54**

**65 + 5.986 ..... 76.432 + 100**

**12 + 32.765 ..... 6 + 23.332**

**345 + 2.374 ..... 7.068 + 67**

**444 + 11.156 ..... 100 + 400**

**56.454 + 213 ..... 9.098 + 213**

**230 + 40.045.... 341.000 + 210**

**345.786 + 63 ..... 901 + 2.356**

**234 + 43.267 ..... 2.427 + 333**

**567 + 3.287 ..... 87.665 + 56**

**564 + 21 ..... 67.578 + 35.321**

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$321 + 4.576 \dots < 3.453 + 32.765$

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$56.987 + 3 \dots > 8.987 + 54$

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