

## Comparing Numbers (G)

Compare using  $<$ ,  $>$ , or  $=$

$1.529.093 \quad \square \quad 2.663.932$

$8.876.217 \quad \square \quad 180.849$

$997.678 \quad \square \quad 9.063.103$

$3.116.153 \quad \square \quad 4.367.946$

$5.684.678 \quad \square \quad 2.754.149$

$3.117.128 \quad \square \quad 8.129.894$

$2.408.516 \quad \square \quad 6.489.402$

$7.369.066 \quad \square \quad 8.292.632$

$5.625.731 \quad \square \quad 2.728.767$

$7.822.475 \quad \square \quad 5.705.035$

$8.809.646 \quad \square \quad 3.790.556$

$2.352.044 \quad \square \quad 6.487.835$

$7.150.286 \quad \square \quad 3.998.518$

$4.527.253 \quad \square \quad 8.586.298$

$396.017 \quad \square \quad 1.296.859$

$7.020.968 \quad \square \quad 7.452.628$

$4.675.756 \quad \square \quad 1.512.966$

$4.899.368 \quad \square \quad 4.396.146$

$9.321.034 \quad \square \quad 4.998.123$

$2.175.867 \quad \square \quad 9.237.855$

$4.243.122 \quad \square \quad 6.687.366$

$9.188.638 \quad \square \quad 4.380.564$

$575.227 \quad \square \quad 7.933.041$

$1.012.628 \quad \square \quad 4.763.834$

$8.351.543 \quad \square \quad 8.756.556$

$2.139.983 \quad \square \quad 6.058.591$

$7.990.882 \quad \square \quad 244.677$

$4.387.267 \quad \square \quad 3.470.828$

$3.890.083 \quad \square \quad 426.072$

$375.399 \quad \square \quad 5.769.924$

$9.365.161 \quad \square \quad 4.768.789$

$877.092 \quad \square \quad 4.346.629$

$8.270.445 \quad \square \quad 5.472.422$

$8.309.943 \quad \square \quad 5.091.997$

$3.475.772 \quad \square \quad 1.101.992$

$7.909.876 \quad \square \quad 1.364.013$

$424.427 \quad \square \quad 6.560.835$

$6.855.116 \quad \square \quad 4.196.007$

$9.795.886 \quad \square \quad 253.719$

$5.630.585 \quad \square \quad 2.902.957$