

Comparing Numbers (G)

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

$541.357 \quad \square \quad 540.707$

$251.709 \quad \square \quad 251.639$

$906.592 \quad \square \quad 906.505$

$845.603 \quad \square \quad 844.948$

$643.514 \quad \square \quad 643.284$

$878.739 \quad \square \quad 879.086$

$545.538 \quad \square \quad 545.621$

$547.815 \quad \square \quad 5.474$

$664.338 \quad \square \quad 663.411$

$288.828 \quad \square \quad 289.352$

$211.580 \quad \square \quad 211.032$

$396.521 \quad \square \quad 39.581$

$943.573 \quad \square \quad 943.698$

$393.637 \quad \square \quad 393.715$

$663.485 \quad \square \quad 664.236$

$179.592 \quad \square \quad 178.842$

$349.193 \quad \square \quad 349.477$

$690.752 \quad \square \quad 690.878$

$730.302 \quad \square \quad 730.352$

$106.364 \quad \square \quad 105.717$

$476.977 \quad \square \quad 476.683$

$21.593 \quad \square \quad 216.317$

$407.397 \quad \square \quad 408.137$

$494.647 \quad \square \quad 494.576$

$132.102 \quad \square \quad 131.832$

$546.143 \quad \square \quad 545.188$

$592.321 \quad \square \quad 592.091$

$693.511 \quad \square \quad 693.349$

$710.607 \quad \square \quad 709.858$

$428.924 \quad \square \quad 428.173$

$906.443 \quad \square \quad 906.512$

$113.108 \quad \square \quad 113.617$

$933.665 \quad \square \quad 933.622$

$169.474 \quad \square \quad 168.902$

$299.132 \quad \square \quad 29.823$

$943.200 \quad \square \quad 942.777$

$452.234 \quad \square \quad 452.464$

$671.000 \quad \square \quad 670.869$

$351.635 \quad \square \quad 352$

$585.390 \quad \square \quad 584.563$