

Comparing Numbers (G)

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

$5.917 \square 5.916$

$6.054 \square 6.054$

$1.740 \square 1.739$

$3.456 \square 3.461$

$8.854 \square 8.854$

$805 \square 8.057$

$5.506 \square 5.497$

$7.365 \square 7.369$

$2.959 \square 2.963$

$811 \square 8.114$

$9.421 \square 9.425$

$4.687 \square 4.691$

$7.937 \square 7.938$

$4.621 \square 4.613$

$8.861 \square 8.856$

$3.366 \square 3.375$

$6.445 \square 6.445$

$7.841 \square 7.836$

$184 \square 1.843$

$3.221 \square 3.217$

$2.996 \square 2.988$

$3.252 \square 3.252$

$4.722 \square 4.718$

$2.808 \square 2.808$

$3.431 \square 3.437$

$7.430 \square 7.429$

$5.443 \square 5.434$

$9.442 \square 9.446$

$9.235 \square 924$

$2.822 \square 2.826$

$3.835 \square 3.837$

$3.056 \square 3.055$

$3.756 \square 3.758$

$3.957 \square 3.965$

$3.064 \square 3.068$

$2.445 \square 2.437$

$1.629 \square 1.629$

$5.912 \square 5.915$

$5.664 \square 5.669$

$2.478 \square 2.476$

$2.028 \square 2.028$

$9.670 \square 9.664$

$7.388 \square 7.389$

$3.393 \square 3.396$

$4.049 \square 4.049$

$8.654 \square 8.661$

$8.838 \square 8.844$

$8.567 \square 8.573$

$5.812 \square 5.805$

$3.783 \square 3.782$

$4.363 \square 4.363$

$3.145 \square 315$

$9.426 \square 9.431$

$4.652 \square 466$

$1.820 \square 1.817$

$1.542 \square 1.542$

$7.947 \square 7.938$

$8.578 \square 8.585$

$8.215 \square 8.215$

$8.737 \square 873$