

## Comparing Numbers (G)

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

$65.513 \square 65.471$

$73.737 \square 73.808$

$26.186 \square 26.095$

$95.648 \square 95.562$

$34.653 \square 34.707$

$22.670 \square 22.571$

$42.264 \square 42.273$

$72.709 \square 72.784$

$64.002 \square 63.903$

$86.272 \square 8.618$

$77.382 \square 77.347$

$92.068 \square 92.124$

$99.834 \square 99.837$

$83.223 \square 83.223$

$94.761 \square 94.721$

$69.263 \square 69.178$

$58.728 \square 58.724$

$16.254 \square 16.253$

$65.056 \square 65.128$

$36.743 \square 36.692$

$17.847 \square 17.836$

$44.671 \square 44.763$

$49.593 \square 4.967$

$44.062 \square 44.151$

$95.052 \square 95.103$

$35.524 \square 35.607$

$82.610 \square 82.534$

$23.538 \square 2.358$

$99.358 \square 9.945$

$13.008 \square 13.055$

$56.872 \square 56.841$

$38.437 \square 38.379$

$85.591 \square 855$

$20.647 \square 20.585$

$39.490 \square 3.948$

$27.974 \square 28.026$

$37.187 \square 3.711$

$41.483 \square 41.435$

$20.515 \square 2.044$

$27.431 \square 27.373$

$59.983 \square 59.909$

$54.880 \square 54.815$

$12.519 \square 12.485$

$93.496 \square 93.566$

$87.672 \square 87.659$

$10.506 \square 1.051$

$38.888 \square 38.985$

$84.300 \square 84.294$

$12.847 \square 12.852$

$38.106 \square 38.131$

$79.296 \square 79.251$

$34.535 \square 34.625$

$98.209 \square 9.819$

$10.517 \square 10.445$

$36.342 \square 36.307$

$72.982 \square 73.048$

$64.602 \square 64.527$

$56.872 \square 56.924$

$87.053 \square 86.985$

$82.653 \square 82.663$