

Comparing Numbers (B)

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

$197.047 \square 197.613$

$216.366 \square 217.345$

$713.343 \square 712.425$

$887.251 \square 887.491$

$447.958 \square 4.485$

$535.754 \square 535.971$

$883.186 \square 883.801$

$485.824 \square 486.451$

$731.011 \square 732.005$

$351.340 \square 350.941$

$451.689 \square 450.788$

$439.549 \square 439.487$

$109.539 \square 110.317$

$781.018 \square 781.011$

$69.733 \square 69.745$

$713.635 \square 714.616$

$585.550 \square 584.672$

$835.580 \square 835.331$

$912.703 \square 913.329$

$731.516 \square 731.094$

$751.781 \square 752.752$

$953.226 \square 952.861$

$289.784 \square 289.779$

$799.036 \square 799.388$

$981.096 \square 981.281$

$672.329 \square 672.783$

$867.023 \square 867.283$

$104.374 \square 103.602$

$834.871 \square 834.654$

$492.992 \square 493.906$

$390.156 \square 389.211$

$103.723 \square 103.354$

$683.331 \square 683.331$

$676.179 \square 675.878$

$393.350 \square 392.491$

$335.935 \square 3.363$

$284.988 \square 285.196$

$630.928 \square 630.686$

$489.771 \square 48.954$

$632.333 \square 63.137$

Comparing Numbers (B) Answers

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

$197.047 < 197.613$

$216.366 < 217.345$

$713.343 > 712.425$

$887.251 < 887.491$

$447.958 > 4.485$

$535.754 < 535.971$

$883.186 < 883.801$

$485.824 < 486.451$

$731.011 < 732.005$

$351.340 > 350.941$

$451.689 > 450.788$

$439.549 > 439.487$

$109.539 < 110.317$

$781.018 > 781.011$

$69.733 < 69.745$

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$912.703 < 913.329$

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$834.871 > 834.654$

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$390.156 > 389.211$

$103.723 > 103.354$

$683.331 = 683.331$

$676.179 > 675.878$

$393.350 > 392.491$

$335.935 > 3.363$

$284.988 < 285.196$

$630.928 > 630.686$

$489.771 > 48.954$

$632.333 > 63.137$