

Comparing Numbers (C)

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

$107.486 \square 107.556$

$858.626 \square 859.615$

$107.298 \square 107.675$

$501.665 \square 501.002$

$373.291 \square 373.308$

$644.039 \square 644.845$

$901.095 \square 900.773$

$784.669 \square 784.418$

$589.521 \square 589.826$

$414.578 \square 413.635$

$507.168 \square 507.888$

$465.375 \square 466.366$

$105.854 \square 10.662$

$637.187 \square 63.625$

$907.166 \square 907.618$

$278.673 \square 279.203$

$184.643 \square 183.697$

$46.999 \square 470.506$

$192.002 \square 192.774$

$759.797 \square 758.913$

$105.067 \square 104.259$

$961.166 \square 960.309$

$227.094 \square 227.925$

$167.341 \square 167.837$

$845.514 \square 846.002$

$536.348 \square 535.404$

$380.879 \square 380.329$

$601.023 \square 60.175$

$199.820 \square 199.657$

$814.453 \square 814.396$

$788.434 \square 789.417$

$419.041 \square 418.773$

$375.177 \square 376.092$

$658.035 \square 65.736$

$304.679 \square 304.222$

$165.180 \square 164.314$

$419.041 \square 419.807$

$607.932 \square 607.261$

$672.484 \square 673.224$

$853.804 \square 854.191$

Comparing Numbers (C) Answers

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

$107.486 < 107.556$

$858.626 < 859.615$

$107.298 < 107.675$

$501.665 > 501.002$

$373.291 < 373.308$

$644.039 < 644.845$

$901.095 > 900.773$

$784.669 > 784.418$

$589.521 < 589.826$

$414.578 > 413.635$

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