

Comparing Large Numbers • Set 1 of 5

Name: _____

*Write <, > or = in each box. Compare the highest place value first.*950,732 706,524509,837 636,181843,412 99,273115,323 878,635375,446 115,540914,378 840,522203,682 806,577740,439 470,440986,969 457,018754,926 36,937880,494 889,439825,557 477,620819,414 657,961528,384 623,354192,508 393,10637,328 818,576335,000 357,405271,302 968,582130,272 861,388491,630 369,801203,475 216,857254,077 651,214691,790 752,952666,607 433,670

Comparing Large Numbers • Set 1 of 5 — Answer Key

$950,732 > 706,524$ $509,837 < 636,181$

$843,412 > 99,273$ $115,323 < 878,635$

$375,446 > 115,540$ $914,378 > 840,522$

$203,682 < 806,577$ $740,439 > 470,440$

$986,969 > 457,018$ $754,926 > 36,937$

$880,494 < 889,439$ $825,557 > 477,620$

$819,414 > 657,961$ $528,384 < 623,354$

$192,508 < 393,106$ $37,328 < 818,576$

$335,000 < 357,405$ $271,302 < 968,582$

$130,272 < 861,388$ $491,630 > 369,801$

$203,475 < 216,857$ $254,077 < 651,214$

$691,790 < 752,952$ $666,607 > 433,670$