

Comparing Numbers (D)

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

$50\,314 \square 14\,922$

$44\,302 \square 59\,546$

$99\,425 \square 64\,528$

$43\,118 \square 98\,158$

$62\,501 \square 16\,199$

$65\,524 \square 1\,994$

$12\,876 \square 41\,887$

$32\,083 \square 66\,111$

$80\,602 \square 30\,519$

$50\,881 \square 66\,769$

$66\,754 \square 42\,919$

$2\,309 \square 47\,992$

$99\,397 \square 49\,732$

$19\,824 \square 98\,341$

$17\,084 \square 21\,778$

$95\,207 \square 88\,756$

$32\,813 \square 30\,968$

$36\,349 \square 93\,082$

$22\,189 \square 59\,407$

$47\,194 \square 59\,183$

$30\,786 \square 88\,844$

$62\,418 \square 93\,231$

$27\,451 \square 94\,675$

$28\,201 \square 75\,955$

$89\,054 \square 5\,007$

$95\,824 \square 64\,574$

$58\,659 \square 63\,368$

$7\,272 \square 97\,754$

$35\,233 \square 34\,474$

$4\,807 \square 56\,837$

$8\,664 \square 56\,194$

$95\,539 \square 29\,802$

$34\,393 \square 88\,771$

$146 \square 58\,756$

$90\,858 \square 69\,357$

$72\,283 \square 6\,548$

$31\,691 \square 3\,463$

$37\,518 \square 78\,674$

$63\,998 \square 859$

$12\,617 \square 6\,873$

$22\,609 \square 89\,337$

$18\,165 \square 12$

$47\,401 \square 5\,284$

$61\,683 \square 58\,407$

$56\,544 \square 54\,814$

$69\,429 \square 49\,635$

$48\,991 \square 1\,519$

$60\,441 \square 54\,582$

$85\,125 \square 91\,795$

$30\,464 \square 36\,295$

$25\,215 \square 34\,528$

$65\,692 \square 10\,029$

$314 \square 67\,745$

$87\,778 \square 61\,071$

$71\,827 \square 82\,049$

$22\,623 \square 60\,569$

$65\,432 \square 14\,961$

$42\,864 \square 74\,457$

$55\,367 \square 96\,319$

$71\,982 \square 34\,286$

Comparing Numbers (D) Answers

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

$50\,314 > 14\,922$

$44\,302 < 59\,546$

$99\,425 > 64\,528$

$43\,118 < 98\,158$

$62\,501 > 16\,199$

$65\,524 > 1\,994$

$12\,876 < 41\,887$

$32\,083 < 66\,111$

$80\,602 > 30\,519$

$50\,881 < 66\,769$

$66\,754 > 42\,919$

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$72\,283 > 6\,548$

$31\,691 > 3\,463$

$37\,518 < 78\,674$

$63\,998 > 859$

$12\,617 > 6\,873$

$22\,609 < 89\,337$

$18\,165 > 12$

$47\,401 > 5\,284$

$61\,683 > 58\,407$

$56\,544 > 54\,814$

$69\,429 > 49\,635$

$48\,991 > 1\,519$

$60\,441 > 54\,582$

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$30\,464 < 36\,295$

$25\,215 < 34\,528$

$65\,692 > 10\,029$

$314 < 67\,745$

$87\,778 > 61\,071$

$71\,827 < 82\,049$

$22\,623 < 60\,569$

$65\,432 > 14\,961$

$42\,864 < 74\,457$

$55\,367 < 96\,319$

$71\,982 > 34\,286$