

Comparing Numbers (H)

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

$10\,747 \square 34\,397$

$72\,585 \square 15\,125$

$77\,216 \square 99\,216$

$7\,991 \square 66\,349$

$4\,482 \square 95\,483$

$16\,622 \square 3\,765$

$90\,358 \square 9\,672$

$46\,618 \square 84\,213$

$99\,084 \square 22\,886$

$55\,502 \square 23\,336$

$1\,837 \square 66\,945$

$82\,475 \square 92\,222$

$22\,493 \square 87\,455$

$64\,845 \square 39\,617$

$40\,102 \square 5\,707$

$13\,606 \square 68\,376$

$74\,465 \square 46\,128$

$59\,529 \square 50\,424$

$10\,302 \square 2\,556$

$16\,166 \square 57\,629$

$59\,589 \square 8\,862$

$68\,185 \square 16\,312$

$78\,466 \square 95\,514$

$30\,236 \square 10\,749$

$12\,901 \square 18\,407$

$92\,039 \square 22\,024$

$61\,652 \square 45\,046$

$16\,864 \square 2\,933$

$46\,036 \square 12\,975$

$98\,444 \square 30\,977$

$28\,331 \square 53\,144$

$96\,568 \square 83\,236$

$61\,561 \square 27\,814$

$79\,157 \square 63\,263$

$63\,893 \square 69\,685$

$43\,711 \square 53\,366$

$58\,751 \square 24\,557$

$54\,505 \square 79\,015$

$67\,843 \square 49\,943$

$56\,153 \square 89\,782$

$79\,101 \square 12\,991$

$37\,781 \square 74\,025$

$33\,299 \square 17\,546$

$42\,529 \square 29\,201$

$83\,095 \square 46\,053$

$86\,724 \square 64\,983$

$50\,743 \square 76\,576$

$78\,412 \square 75\,316$

$24\,145 \square 98\,865$

$2\,714 \square 70\,854$

$38\,537 \square 44\,173$

$36\,673 \square 27\,617$

$82\,233 \square 76\,262$

$53\,488 \square 30\,751$

$75\,715 \square 51\,465$

$6\,863 \square 5\,686$

$52\,527 \square 25\,303$

$69\,072 \square 32\,594$

$251 \square 80\,092$

$67\,968 \square 72\,661$

Comparing Numbers (H) Answers

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

$10\,747 < 34\,397$

$72\,585 > 15\,125$

$77\,216 < 99\,216$

$7\,991 < 66\,349$

$4\,482 < 95\,483$

$16\,622 > 3\,765$

$90\,358 > 9\,672$

$46\,618 < 84\,213$

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$75\,715 > 51\,465$

$6\,863 > 5\,686$

$52\,527 > 25\,303$

$69\,072 > 32\,594$

$251 < 80\,092$

$67\,968 < 72\,661$