

## Comparing Numbers (A)

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

- |       |                          |       |       |                          |       |       |                          |       |
|-------|--------------------------|-------|-------|--------------------------|-------|-------|--------------------------|-------|
| 3 711 | <input type="checkbox"/> | 8 646 | 55    | <input type="checkbox"/> | 9 913 | 6 889 | <input type="checkbox"/> | 1 512 |
| 7 333 | <input type="checkbox"/> | 4 858 | 6 465 | <input type="checkbox"/> | 5 231 | 9 217 | <input type="checkbox"/> | 8 491 |
| 5 401 | <input type="checkbox"/> | 1 436 | 233   | <input type="checkbox"/> | 3 664 | 6 448 | <input type="checkbox"/> | 8 036 |
| 1 412 | <input type="checkbox"/> | 8 493 | 1 263 | <input type="checkbox"/> | 7 729 | 6 359 | <input type="checkbox"/> | 7 394 |
| 586   | <input type="checkbox"/> | 5 304 | 9 558 | <input type="checkbox"/> | 2 891 | 1 939 | <input type="checkbox"/> | 2 276 |
| 8 379 | <input type="checkbox"/> | 2 735 | 7 667 | <input type="checkbox"/> | 3 964 | 6 669 | <input type="checkbox"/> | 7 531 |
| 5 693 | <input type="checkbox"/> | 4 449 | 9 632 | <input type="checkbox"/> | 4 719 | 2 071 | <input type="checkbox"/> | 3 761 |
| 1 057 | <input type="checkbox"/> | 8 572 | 6 836 | <input type="checkbox"/> | 9 885 | 7 756 | <input type="checkbox"/> | 6 748 |
| 9 224 | <input type="checkbox"/> | 8 373 | 1 536 | <input type="checkbox"/> | 2 626 | 3     | <input type="checkbox"/> | 8 458 |
| 6 933 | <input type="checkbox"/> | 2 405 | 1 983 | <input type="checkbox"/> | 7 737 | 9 781 | <input type="checkbox"/> | 192   |
| 2 113 | <input type="checkbox"/> | 8 777 | 993   | <input type="checkbox"/> | 6 101 | 3 663 | <input type="checkbox"/> | 148   |
| 1 345 | <input type="checkbox"/> | 5 233 | 8 604 | <input type="checkbox"/> | 3 695 | 9 691 | <input type="checkbox"/> | 5 623 |
| 2 096 | <input type="checkbox"/> | 6 264 | 9 848 | <input type="checkbox"/> | 1 285 | 1 501 | <input type="checkbox"/> | 8 549 |
| 5 503 | <input type="checkbox"/> | 612   | 4 278 | <input type="checkbox"/> | 6 315 | 4 872 | <input type="checkbox"/> | 2 193 |
| 4 847 | <input type="checkbox"/> | 1 487 | 5 137 | <input type="checkbox"/> | 8 093 | 4 611 | <input type="checkbox"/> | 3 633 |
| 9 823 | <input type="checkbox"/> | 5 603 | 1 121 | <input type="checkbox"/> | 5 794 | 7 522 | <input type="checkbox"/> | 4 824 |
| 7 245 | <input type="checkbox"/> | 8 166 | 1 312 | <input type="checkbox"/> | 3 555 | 4 933 | <input type="checkbox"/> | 1 653 |
| 2 453 | <input type="checkbox"/> | 4 448 | 6 326 | <input type="checkbox"/> | 9 888 | 6 328 | <input type="checkbox"/> | 855   |
| 2 933 | <input type="checkbox"/> | 8 992 | 4 063 | <input type="checkbox"/> | 1 642 | 9 938 | <input type="checkbox"/> | 6 837 |
| 8 838 | <input type="checkbox"/> | 9 855 | 9 189 | <input type="checkbox"/> | 8 393 | 2 709 | <input type="checkbox"/> | 6 584 |

## Comparing Numbers (A) Answers

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

$3\,711 < 8\,646$

$55 < 9\,913$

$6\,889 > 1\,512$

$7\,333 > 4\,858$

$6\,465 > 5\,231$

$9\,217 > 8\,491$

$5\,401 > 1\,436$

$233 < 3\,664$

$6\,448 < 8\,036$

$1\,412 < 8\,493$

$1\,263 < 7\,729$

$6\,359 < 7\,394$

$586 < 5\,304$

$9\,558 > 2\,891$

$1\,939 < 2\,276$

$8\,379 > 2\,735$

$7\,667 > 3\,964$

$6\,669 < 7\,531$

$5\,693 > 4\,449$

$9\,632 > 4\,719$

$2\,071 < 3\,761$

$1\,057 < 8\,572$

$6\,836 < 9\,885$

$7\,756 > 6\,748$

$9\,224 > 8\,373$

$1\,536 < 2\,626$

$3 < 8\,458$

$6\,933 > 2\,405$

$1\,983 < 7\,737$

$9\,781 > 192$

$2\,113 < 8\,777$

$993 < 6\,101$

$3\,663 > 148$

$1\,345 < 5\,233$

$8\,604 > 3\,695$

$9\,691 > 5\,623$

$2\,096 < 6\,264$

$9\,848 > 1\,285$

$1\,501 < 8\,549$

$5\,503 > 612$

$4\,278 < 6\,315$

$4\,872 > 2\,193$

$4\,847 > 1\,487$

$5\,137 < 8\,093$

$4\,611 > 3\,633$

$9\,823 > 5\,603$

$1\,121 < 5\,794$

$7\,522 > 4\,824$

$7\,245 < 8\,166$

$1\,312 < 3\,555$

$4\,933 > 1\,653$

$2\,453 < 4\,448$

$6\,326 < 9\,888$

$6\,328 > 855$

$2\,933 < 8\,992$

$4\,063 > 1\,642$

$9\,938 > 6\,837$

$8\,838 < 9\,855$

$9\,189 > 8\,393$

$2\,709 < 6\,584$

## Comparing Numbers (B)

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

$8\,591 \square 95$

$4\,798 \square 602$

$3\,636 \square 7\,596$

$521 \square 1\,366$

$9\,397 \square 7\,122$

$1\,548 \square 6\,944$

$182 \square 9\,554$

$7\,397 \square 9\,117$

$9\,933 \square 4\,627$

$7\,683 \square 9\,617$

$3\,446 \square 347$

$5\,705 \square 8\,009$

$201 \square 6\,246$

$8\,163 \square 4\,631$

$3\,537 \square 8\,374$

$7\,035 \square 653$

$4\,939 \square 4\,887$

$2\,217 \square 296$

$7\,373 \square 6\,873$

$5\,569 \square 3\,515$

$4\,677 \square 2\,539$

$1\,628 \square 8\,413$

$7\,545 \square 949$

$7\,647 \square 5\,243$

$1\,141 \square 7\,962$

$1\,343 \square 2\,118$

$7\,603 \square 7\,737$

$4\,766 \square 2\,205$

$5\,001 \square 4\,053$

$229 \square 4\,865$

$493 \square 5\,202$

$687 \square 6\,546$

$2\,843 \square 9\,376$

$3\,527 \square 5\,861$

$5\,704 \square 2\,235$

$299 \square 9\,452$

$8\,332 \square 1\,325$

$1\,432 \square 1\,245$

$8\,715 \square 6\,828$

$8\,454 \square 2\,491$

$6\,825 \square 968$

$3\,655 \square 3\,043$

$2\,503 \square 5\,647$

$6\,377 \square 3\,248$

$2\,671 \square 9\,925$

$1\,811 \square 2\,982$

$4\,769 \square 2\,868$

$995 \square 1\,735$

$5\,197 \square 4\,414$

$5\,593 \square 4\,321$

$597 \square 9\,598$

$157 \square 6\,398$

$8\,329 \square 5\,141$

$9\,425 \square 1\,334$

$2\,079 \square 5\,971$

$3\,728 \square 8\,133$

$5\,051 \square 2\,732$

$2\,923 \square 4\,339$

$7\,754 \square 24$

$3\,901 \square 2\,872$

## Comparing Numbers (B) Answers

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

$8\,591 > 95$

$4\,798 > 602$

$3\,636 < 7\,596$

$521 < 1\,366$

$9\,397 > 7\,122$

$1\,548 < 6\,944$

$182 < 9\,554$

$7\,397 < 9\,117$

$9\,933 > 4\,627$

$7\,683 < 9\,617$

$3\,446 > 347$

$5\,705 < 8\,009$

$201 < 6\,246$

$8\,163 > 4\,631$

$3\,537 < 8\,374$

$7\,035 > 653$

$4\,939 > 4\,887$

$2\,217 > 296$

$7\,373 > 6\,873$

$5\,569 > 3\,515$

$4\,677 > 2\,539$

$1\,628 < 8\,413$

$7\,545 > 949$

$7\,647 > 5\,243$

$1\,141 < 7\,962$

$1\,343 < 2\,118$

$7\,603 < 7\,737$

$4\,766 > 2\,205$

$5\,001 > 4\,053$

$229 < 4\,865$

$493 < 5\,202$

$687 < 6\,546$

$2\,843 < 9\,376$

$3\,527 < 5\,861$

$5\,704 > 2\,235$

$299 < 9\,452$

$8\,332 > 1\,325$

$1\,432 > 1\,245$

$8\,715 > 6\,828$

$8\,454 > 2\,491$

$6\,825 > 968$

$3\,655 > 3\,043$

$2\,503 < 5\,647$

$6\,377 > 3\,248$

$2\,671 < 9\,925$

$1\,811 < 2\,982$

$4\,769 > 2\,868$

$995 < 1\,735$

$5\,197 > 4\,414$

$5\,593 > 4\,321$

$597 < 9\,598$

$157 < 6\,398$

$8\,329 > 5\,141$

$9\,425 > 1\,334$

$2\,079 < 5\,971$

$3\,728 < 8\,133$

$5\,051 > 2\,732$

$2\,923 < 4\,339$

$7\,754 > 24$

$3\,901 > 2\,872$

## Comparing Numbers (C)

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

$3\,202 \square 7\,259$

$4\,508 \square 773$

$1\,569 \square 7\,813$

$5\,828 \square 7\,517$

$2\,444 \square 8\,588$

$9\,915 \square 749$

$129 \square 1\,954$

$3\,119 \square 5\,642$

$8\,874 \square 1\,246$

$1\,068 \square 2\,864$

$3\,451 \square 8\,283$

$8\,998 \square 1\,767$

$5\,473 \square 7\,257$

$5\,493 \square 3\,745$

$879 \square 4\,754$

$7\,168 \square 2\,414$

$1\,759 \square 1\,972$

$5\,157 \square 4\,206$

$6\,395 \square 7\,586$

$6\,981 \square 4\,523$

$1\,286 \square 5\,488$

$9\,393 \square 1\,166$

$2\,056 \square 1\,473$

$8\,037 \square 5\,134$

$2\,137 \square 5\,028$

$9\,543 \square 7\,307$

$8\,127 \square 6\,022$

$2\,303 \square 9\,094$

$6\,456 \square 6\,621$

$3\,827 \square 6\,296$

$8\,074 \square 4\,479$

$3\,754 \square 726$

$8\,661 \square 5\,587$

$5\,606 \square 1\,099$

$2\,915 \square 2\,381$

$202 \square 9\,851$

$7\,558 \square 5\,166$

$205 \square 3\,256$

$5\,925 \square 2\,152$

$1\,192 \square 1\,232$

$2\,375 \square 6\,254$

$3\,786 \square 453$

$5\,283 \square 5\,179$

$7\,953 \square 2\,312$

$2\,982 \square 2\,319$

$9\,315 \square 8\,074$

$6\,299 \square 5\,901$

$9\,667 \square 2\,659$

$2\,025 \square 4\,998$

$8\,298 \square 2\,711$

$9\,658 \square 7\,652$

$5\,234 \square 6\,165$

$306 \square 2\,554$

$74 \square 7\,679$

$5\,692 \square 8\,453$

$1\,893 \square 7\,018$

$9\,954 \square 2\,577$

$3\,098 \square 2\,026$

$1\,448 \square 3\,509$

$2\,447 \square 8\,011$

## Comparing Numbers (C) Answers

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

$3\,202 < 7\,259$

$4\,508 > 773$

$1\,569 < 7\,813$

$5\,828 < 7\,517$

$2\,444 < 8\,588$

$9\,915 > 749$

$129 < 1\,954$

$3\,119 < 5\,642$

$8\,874 > 1\,246$

$1\,068 < 2\,864$

$3\,451 < 8\,283$

$8\,998 > 1\,767$

$5\,473 < 7\,257$

$5\,493 > 3\,745$

$879 < 4\,754$

$7\,168 > 2\,414$

$1\,759 < 1\,972$

$5\,157 > 4\,206$

$6\,395 < 7\,586$

$6\,981 > 4\,523$

$1\,286 < 5\,488$

$9\,393 > 1\,166$

$2\,056 > 1\,473$

$8\,037 > 5\,134$

$2\,137 < 5\,028$

$9\,543 > 7\,307$

$8\,127 > 6\,022$

$2\,303 < 9\,094$

$6\,456 < 6\,621$

$3\,827 < 6\,296$

$8\,074 > 4\,479$

$3\,754 > 726$

$8\,661 > 5\,587$

$5\,606 > 1\,099$

$2\,915 > 2\,381$

$202 < 9\,851$

$7\,558 > 5\,166$

$205 < 3\,256$

$5\,925 > 2\,152$

$1\,192 < 1\,232$

$2\,375 < 6\,254$

$3\,786 > 453$

$5\,283 > 5\,179$

$7\,953 > 2\,312$

$2\,982 > 2\,319$

$9\,315 > 8\,074$

$6\,299 > 5\,901$

$9\,667 > 2\,659$

$2\,025 < 4\,998$

$8\,298 > 2\,711$

$9\,658 > 7\,652$

$5\,234 < 6\,165$

$306 < 2\,554$

$74 < 7\,679$

$5\,692 < 8\,453$

$1\,893 < 7\,018$

$9\,954 > 2\,577$

$3\,098 > 2\,026$

$1\,448 < 3\,509$

$2\,447 < 8\,011$

## Comparing Numbers (D)

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

$8\,548 \square 2\,628$

$9\,425 \square 5\,999$

$4\,402 \square 975$

$2\,217 \square 3\,503$

$5\,321 \square 3\,531$

$3\,121 \square 3\,507$

$5\,226 \square 4\,697$

$3\,672 \square 5\,711$

$2\,659 \square 301$

$549 \square 3\,978$

$9\,778 \square 3\,658$

$8\,488 \square 3\,886$

$6\,344 \square 7\,288$

$1\,792 \square 7\,425$

$1\,092 \square 6$

$6\,879 \square 6\,939$

$5\,259 \square 3\,399$

$2\,304 \square 1\,172$

$2\,035 \square 2\,904$

$8\,911 \square 9\,738$

$5\,024 \square 798$

$9\,885 \square 206$

$6\,766 \square 8\,622$

$6\,717 \square 4\,957$

$8\,786 \square 4\,425$

$414 \square 6\,409$

$6\,799 \square 8\,043$

$431 \square 3\,063$

$8\,303 \square 388$

$2\,266 \square 6\,955$

$4\,767 \square 8\,693$

$6\,756 \square 3\,845$

$6\,182 \square 6\,991$

$7\,976 \square 9\,818$

$5\,223 \square 3\,892$

$6\,941 \square 8\,641$

$6\,809 \square 1\,109$

$9\,512 \square 2\,916$

$9\,679 \square 6\,381$

$6\,418 \square 9\,819$

$9\,955 \square 2\,693$

$4\,549 \square 8\,848$

$569 \square 1\,338$

$3\,463 \square 2\,435$

$1\,362 \square 994$

$9\,866 \square 2\,751$

$4\,345 \square 3\,709$

$555 \square 6\,799$

$3\,463 \square 1\,451$

$3\,465 \square 7\,563$

$2\,634 \square 8\,136$

$7\,552 \square 4\,087$

$2\,836 \square 4\,152$

$7\,933 \square 5\,691$

$2\,294 \square 5\,015$

$1\,166 \square 5\,948$

$427 \square 4\,582$

$8\,689 \square 1\,801$

$9\,938 \square 6\,501$

$8\,436 \square 6\,883$

## Comparing Numbers (D) Answers

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

$8\,548 > 2\,628$

$9\,425 > 5\,999$

$4\,402 > 975$

$2\,217 < 3\,503$

$5\,321 > 3\,531$

$3\,121 < 3\,507$

$5\,226 > 4\,697$

$3\,672 < 5\,711$

$2\,659 > 301$

$549 < 3\,978$

$9\,778 > 3\,658$

$8\,488 > 3\,886$

$6\,344 < 7\,288$

$1\,792 < 7\,425$

$1\,092 > 6$

$6\,879 < 6\,939$

$5\,259 > 3\,399$

$2\,304 > 1\,172$

$2\,035 < 2\,904$

$8\,911 < 9\,738$

$5\,024 > 798$

$9\,885 > 206$

$6\,766 < 8\,622$

$6\,717 > 4\,957$

$8\,786 > 4\,425$

$414 < 6\,409$

$6\,799 < 8\,043$

$431 < 3\,063$

$8\,303 > 388$

$2\,266 < 6\,955$

$4\,767 < 8\,693$

$6\,756 > 3\,845$

$6\,182 < 6\,991$

$7\,976 < 9\,818$

$5\,223 > 3\,892$

$6\,941 < 8\,641$

$6\,809 > 1\,109$

$9\,512 > 2\,916$

$9\,679 > 6\,381$

$6\,418 < 9\,819$

$9\,955 > 2\,693$

$4\,549 < 8\,848$

$569 < 1\,338$

$3\,463 > 2\,435$

$1\,362 > 994$

$9\,866 > 2\,751$

$4\,345 > 3\,709$

$555 < 6\,799$

$3\,463 > 1\,451$

$3\,465 < 7\,563$

$2\,634 < 8\,136$

$7\,552 > 4\,087$

$2\,836 < 4\,152$

$7\,933 > 5\,691$

$2\,294 < 5\,015$

$1\,166 < 5\,948$

$427 < 4\,582$

$8\,689 > 1\,801$

$9\,938 > 6\,501$

$8\,436 > 6\,883$

## Comparing Numbers (E)

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

$1\ 203 \square 4\ 852$

$6\ 046 \square 8\ 865$

$1\ 165 \square 1\ 852$

$1\ 689 \square 216$

$5\ 936 \square 206$

$5\ 456 \square 6\ 859$

$7\ 328 \square 936$

$6\ 213 \square 5\ 138$

$724 \square 2\ 939$

$2\ 017 \square 5\ 645$

$9\ 894 \square 765$

$4\ 215 \square 1\ 972$

$5\ 989 \square 1\ 945$

$6\ 939 \square 3\ 194$

$2\ 304 \square 8\ 626$

$7\ 227 \square 6\ 407$

$9\ 744 \square 3\ 849$

$5\ 633 \square 5\ 841$

$3\ 412 \square 5\ 444$

$3\ 704 \square 8\ 097$

$2\ 425 \square 2\ 249$

$4\ 782 \square 5\ 864$

$3\ 504 \square 4\ 288$

$3\ 646 \square 2\ 748$

$259 \square 409$

$8\ 887 \square 6\ 068$

$641 \square 8\ 374$

$6\ 506 \square 7\ 398$

$1\ 148 \square 5\ 693$

$5\ 582 \square 4\ 201$

$89 \square 8\ 088$

$7\ 308 \square 253$

$6\ 413 \square 9\ 078$

$7\ 384 \square 1\ 551$

$1\ 198 \square 8\ 223$

$5\ 781 \square 7\ 654$

$3\ 543 \square 596$

$1\ 017 \square 7\ 216$

$2\ 559 \square 6\ 889$

$5\ 848 \square 9\ 093$

$4\ 457 \square 3\ 373$

$9\ 252 \square 9\ 462$

$3\ 036 \square 4\ 325$

$3\ 516 \square 1\ 359$

$8\ 251 \square 228$

$6\ 955 \square 5\ 657$

$885 \square 7\ 416$

$1\ 614 \square 5\ 253$

$3\ 395 \square 5\ 409$

$3\ 849 \square 5\ 079$

$817 \square 2\ 269$

$3\ 845 \square 3\ 272$

$8\ 285 \square 6\ 291$

$7\ 364 \square 7\ 892$

$6\ 357 \square 6\ 126$

$6\ 292 \square 4\ 102$

$3\ 003 \square 2\ 924$

$7\ 642 \square 537$

$9\ 024 \square 8\ 146$

$5\ 325 \square 4\ 006$

## Comparing Numbers (E) Answers

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

$1\ 203 < 4\ 852$

$6\ 046 < 8\ 865$

$1\ 165 < 1\ 852$

$1\ 689 > 216$

$5\ 936 > 206$

$5\ 456 < 6\ 859$

$7\ 328 > 936$

$6\ 213 > 5\ 138$

$724 < 2\ 939$

$2\ 017 < 5\ 645$

$9\ 894 > 765$

$4\ 215 > 1\ 972$

$5\ 989 > 1\ 945$

$6\ 939 > 3\ 194$

$2\ 304 < 8\ 626$

$7\ 227 > 6\ 407$

$9\ 744 > 3\ 849$

$5\ 633 < 5\ 841$

$3\ 412 < 5\ 444$

$3\ 704 < 8\ 097$

$2\ 425 > 2\ 249$

$4\ 782 < 5\ 864$

$3\ 504 < 4\ 288$

$3\ 646 > 2\ 748$

$259 < 409$

$8\ 887 > 6\ 068$

$641 < 8\ 374$

$6\ 506 < 7\ 398$

$1\ 148 < 5\ 693$

$5\ 582 > 4\ 201$

$89 < 8\ 088$

$7\ 308 > 253$

$6\ 413 < 9\ 078$

$7\ 384 > 1\ 551$

$1\ 198 < 8\ 223$

$5\ 781 < 7\ 654$

$3\ 543 > 596$

$1\ 017 < 7\ 216$

$2\ 559 < 6\ 889$

$5\ 848 < 9\ 093$

$4\ 457 > 3\ 373$

$9\ 252 < 9\ 462$

$3\ 036 < 4\ 325$

$3\ 516 > 1\ 359$

$8\ 251 > 228$

$6\ 955 > 5\ 657$

$885 < 7\ 416$

$1\ 614 < 5\ 253$

$3\ 395 < 5\ 409$

$3\ 849 < 5\ 079$

$817 < 2\ 269$

$3\ 845 > 3\ 272$

$8\ 285 > 6\ 291$

$7\ 364 < 7\ 892$

$6\ 357 > 6\ 126$

$6\ 292 > 4\ 102$

$3\ 003 > 2\ 924$

$7\ 642 > 537$

$9\ 024 > 8\ 146$

$5\ 325 > 4\ 006$

## Comparing Numbers (F)

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

$1\,995 \square 3\,692$

$7\,119 \square 8\,986$

$1\,097 \square 8\,958$

$3\,754 \square 6\,383$

$8\,175 \square 9\,953$

$7\,283 \square 3\,842$

$3\,014 \square 6\,632$

$9\,386 \square 678$

$692 \square 6\,243$

$5\,469 \square 3\,519$

$4\,089 \square 223$

$1\,314 \square 7\,712$

$843 \square 2\,544$

$8\,041 \square 4\,908$

$9\,054 \square 9\,937$

$9\,903 \square 4\,727$

$3\,532 \square 4\,611$

$4\,057 \square 2\,852$

$5\,307 \square 5\,432$

$8\,463 \square 8\,102$

$2\,104 \square 8\,702$

$4\,781 \square 1\,576$

$5\,515 \square 6\,572$

$6\,245 \square 703$

$2\,452 \square 1\,932$

$4\,367 \square 9\,332$

$6\,042 \square 3\,775$

$9\,627 \square 3\,803$

$8\,039 \square 3\,655$

$7\,218 \square 651$

$1\,791 \square 262$

$9\,158 \square 6\,368$

$7\,053 \square 9\,882$

$3\,864 \square 9\,802$

$8\,286 \square 2\,049$

$2\,863 \square 7\,278$

$5\,908 \square 4\,544$

$2\,416 \square 2\,512$

$3\,736 \square 9\,332$

$9\,422 \square 6\,951$

$8\,767 \square 8\,793$

$7\,237 \square 3\,056$

$5 \square 7\,007$

$7\,011 \square 2\,718$

$6\,951 \square 1\,825$

$1\,366 \square 1\,777$

$4\,664 \square 6\,998$

$7\,116 \square 7\,398$

$3\,097 \square 4\,293$

$919 \square 2\,282$

$1\,917 \square 9\,207$

$7\,104 \square 389$

$6\,097 \square 189$

$6\,421 \square 3\,497$

$2\,488 \square 6\,643$

$8\,383 \square 7\,542$

$4\,911 \square 6\,571$

$3\,697 \square 6\,427$

$7\,319 \square 3\,063$

$9\,381 \square 8\,202$

## Comparing Numbers (F) Answers

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

$1\,995 < 3\,692$

$7\,119 < 8\,986$

$1\,097 < 8\,958$

$3\,754 < 6\,383$

$8\,175 < 9\,953$

$7\,283 > 3\,842$

$3\,014 < 6\,632$

$9\,386 > 678$

$692 < 6\,243$

$5\,469 > 3\,519$

$4\,089 > 223$

$1\,314 < 7\,712$

$843 < 2\,544$

$8\,041 > 4\,908$

$9\,054 < 9\,937$

$9\,903 > 4\,727$

$3\,532 < 4\,611$

$4\,057 > 2\,852$

$5\,307 < 5\,432$

$8\,463 > 8\,102$

$2\,104 < 8\,702$

$4\,781 > 1\,576$

$5\,515 < 6\,572$

$6\,245 > 703$

$2\,452 > 1\,932$

$4\,367 < 9\,332$

$6\,042 > 3\,775$

$9\,627 > 3\,803$

$8\,039 > 3\,655$

$7\,218 > 651$

$1\,791 > 262$

$9\,158 > 6\,368$

$7\,053 < 9\,882$

$3\,864 < 9\,802$

$8\,286 > 2\,049$

$2\,863 < 7\,278$

$5\,908 > 4\,544$

$2\,416 < 2\,512$

$3\,736 < 9\,332$

$9\,422 > 6\,951$

$8\,767 < 8\,793$

$7\,237 > 3\,056$

$5 < 7\,007$

$7\,011 > 2\,718$

$6\,951 > 1\,825$

$1\,366 < 1\,777$

$4\,664 < 6\,998$

$7\,116 < 7\,398$

$3\,097 < 4\,293$

$919 < 2\,282$

$1\,917 < 9\,207$

$7\,104 > 389$

$6\,097 > 189$

$6\,421 > 3\,497$

$2\,488 < 6\,643$

$8\,383 > 7\,542$

$4\,911 < 6\,571$

$3\,697 < 6\,427$

$7\,319 > 3\,063$

$9\,381 > 8\,202$

## Comparing Numbers (G)

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

$335 \square 3\,263$

$6\,951 \square 2\,801$

$5\,322 \square 4\,733$

$609 \square 4\,074$

$9\,012 \square 8\,992$

$9\,375 \square 6\,208$

$4\,272 \square 8\,055$

$8\,467 \square 1\,305$

$3\,227 \square 4\,496$

$2\,585 \square 4\,266$

$2\,283 \square 2\,246$

$7\,477 \square 6\,779$

$5\,873 \square 8\,467$

$2\,441 \square 2\,352$

$1\,657 \square 4\,013$

$4\,616 \square 2\,868$

$7\,577 \square 2\,551$

$9\,641 \square 7\,997$

$7\,114 \square 8\,352$

$9\,697 \square 8\,873$

$259 \square 9\,868$

$851 \square 7\,011$

$1\,603 \square 2\,717$

$5\,767 \square 3\,529$

$3\,602 \square 8\,551$

$4\,711 \square 3\,798$

$9\,747 \square 5\,807$

$524 \square 7\,355$

$4\,679 \square 491$

$3\,416 \square 5\,922$

$6\,252 \square 7\,863$

$7\,156 \square 2\,225$

$1\,376 \square 5\,425$

$2\,863 \square 2\,208$

$6\,794 \square 8\,175$

$4\,086 \square 895$

$2\,642 \square 1\,101$

$4\,555 \square 2\,561$

$8\,813 \square 8\,701$

$9\,273 \square 1\,742$

$6\,381 \square 2\,922$

$8\,898 \square 7\,628$

$5\,052 \square 2\,377$

$8\,333 \square 8\,387$

$4\,271 \square 6\,812$

$1\,112 \square 4\,574$

$9\,075 \square 5\,543$

$6\,479 \square 8\,928$

$4\,827 \square 1\,001$

$5\,871 \square 6\,142$

$8\,464 \square 9\,512$

$1\,982 \square 7\,444$

$9\,109 \square 2\,122$

$747 \square 6\,307$

$9\,789 \square 7\,511$

$458 \square 5\,576$

$499 \square 3\,984$

$35 \square 921$

$3\,874 \square 6\,324$

$8\,637 \square 3\,598$

## Comparing Numbers (G) Answers

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

$335 < 3\,263$

$6\,951 > 2\,801$

$5\,322 > 4\,733$

$609 < 4\,074$

$9\,012 > 8\,992$

$9\,375 > 6\,208$

$4\,272 < 8\,055$

$8\,467 > 1\,305$

$3\,227 < 4\,496$

$2\,585 < 4\,266$

$2\,283 > 2\,246$

$7\,477 > 6\,779$

$5\,873 < 8\,467$

$2\,441 > 2\,352$

$1\,657 < 4\,013$

$4\,616 > 2\,868$

$7\,577 > 2\,551$

$9\,641 > 7\,997$

$7\,114 < 8\,352$

$9\,697 > 8\,873$

$259 < 9\,868$

$851 < 7\,011$

$1\,603 < 2\,717$

$5\,767 > 3\,529$

$3\,602 < 8\,551$

$4\,711 > 3\,798$

$9\,747 > 5\,807$

$524 < 7\,355$

$4\,679 > 491$

$3\,416 < 5\,922$

$6\,252 < 7\,863$

$7\,156 > 2\,225$

$1\,376 < 5\,425$

$2\,863 > 2\,208$

$6\,794 < 8\,175$

$4\,086 > 895$

$2\,642 > 1\,101$

$4\,555 > 2\,561$

$8\,813 > 8\,701$

$9\,273 > 1\,742$

$6\,381 > 2\,922$

$8\,898 > 7\,628$

$5\,052 > 2\,377$

$8\,333 < 8\,387$

$4\,271 < 6\,812$

$1\,112 < 4\,574$

$9\,075 > 5\,543$

$6\,479 < 8\,928$

$4\,827 > 1\,001$

$5\,871 < 6\,142$

$8\,464 < 9\,512$

$1\,982 < 7\,444$

$9\,109 > 2\,122$

$747 < 6\,307$

$9\,789 > 7\,511$

$458 < 5\,576$

$499 < 3\,984$

$35 < 921$

$3\,874 < 6\,324$

$8\,637 > 3\,598$

## Comparing Numbers (H)

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

- |                                      |                                      |                                      |
|--------------------------------------|--------------------------------------|--------------------------------------|
| 948 <input type="checkbox"/> 3 769   | 8 077 <input type="checkbox"/> 9 595 | 3 449 <input type="checkbox"/> 1 235 |
| 3 823 <input type="checkbox"/> 373   | 7 912 <input type="checkbox"/> 4 348 | 1 609 <input type="checkbox"/> 1 499 |
| 6 913 <input type="checkbox"/> 4 458 | 1 573 <input type="checkbox"/> 284   | 2 826 <input type="checkbox"/> 6 769 |
| 8 032 <input type="checkbox"/> 7 954 | 4 223 <input type="checkbox"/> 5 136 | 8 903 <input type="checkbox"/> 8 009 |
| 8 808 <input type="checkbox"/> 6 549 | 2 011 <input type="checkbox"/> 1 541 | 8 967 <input type="checkbox"/> 6 028 |
| 2 703 <input type="checkbox"/> 363   | 4 482 <input type="checkbox"/> 7 186 | 3 232 <input type="checkbox"/> 7 989 |
| 2 702 <input type="checkbox"/> 8 445 | 4 562 <input type="checkbox"/> 1 973 | 4 078 <input type="checkbox"/> 6 362 |
| 3 146 <input type="checkbox"/> 5 819 | 2 208 <input type="checkbox"/> 8 766 | 2 992 <input type="checkbox"/> 4 627 |
| 4 375 <input type="checkbox"/> 7 836 | 4 905 <input type="checkbox"/> 8 272 | 2 982 <input type="checkbox"/> 2 796 |
| 5 888 <input type="checkbox"/> 629   | 84 <input type="checkbox"/> 4 179    | 6 823 <input type="checkbox"/> 7 199 |
| 6 201 <input type="checkbox"/> 7 126 | 596 <input type="checkbox"/> 2 386   | 9 744 <input type="checkbox"/> 67    |
| 1 034 <input type="checkbox"/> 4 922 | 4 932 <input type="checkbox"/> 4 571 | 1 303 <input type="checkbox"/> 3 625 |
| 7 097 <input type="checkbox"/> 1 646 | 4 002 <input type="checkbox"/> 2 484 | 4 135 <input type="checkbox"/> 494   |
| 4 562 <input type="checkbox"/> 3 276 | 1 164 <input type="checkbox"/> 7 968 | 3 425 <input type="checkbox"/> 1 474 |
| 8 654 <input type="checkbox"/> 3 096 | 2 462 <input type="checkbox"/> 1 382 | 2 375 <input type="checkbox"/> 9 518 |
| 9 227 <input type="checkbox"/> 3 851 | 9 869 <input type="checkbox"/> 3 291 | 6 261 <input type="checkbox"/> 4 929 |
| 9 143 <input type="checkbox"/> 4 442 | 5 412 <input type="checkbox"/> 2 044 | 4 833 <input type="checkbox"/> 5 327 |
| 4 245 <input type="checkbox"/> 2 599 | 3 898 <input type="checkbox"/> 1 984 | 6 072 <input type="checkbox"/> 5 225 |
| 7 624 <input type="checkbox"/> 1 966 | 1 448 <input type="checkbox"/> 2 935 | 2 488 <input type="checkbox"/> 5 541 |
| 9 538 <input type="checkbox"/> 5 896 | 8 298 <input type="checkbox"/> 9 809 | 2 722 <input type="checkbox"/> 1 051 |

## Comparing Numbers (H) Answers

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

$948 < 3\,769$

$8\,077 < 9\,595$

$3\,449 > 1\,235$

$3\,823 > 373$

$7\,912 > 4\,348$

$1\,609 > 1\,499$

$6\,913 > 4\,458$

$1\,573 > 284$

$2\,826 < 6\,769$

$8\,032 > 7\,954$

$4\,223 < 5\,136$

$8\,903 > 8\,009$

$8\,808 > 6\,549$

$2\,011 > 1\,541$

$8\,967 > 6\,028$

$2\,703 > 363$

$4\,482 < 7\,186$

$3\,232 < 7\,989$

$2\,702 < 8\,445$

$4\,562 > 1\,973$

$4\,078 < 6\,362$

$3\,146 < 5\,819$

$2\,208 < 8\,766$

$2\,992 < 4\,627$

$4\,375 < 7\,836$

$4\,905 < 8\,272$

$2\,982 > 2\,796$

$5\,888 > 629$

$84 < 4\,179$

$6\,823 < 7\,199$

$6\,201 < 7\,126$

$596 < 2\,386$

$9\,744 > 67$

$1\,034 < 4\,922$

$4\,932 > 4\,571$

$1\,303 < 3\,625$

$7\,097 > 1\,646$

$4\,002 > 2\,484$

$4\,135 > 494$

$4\,562 > 3\,276$

$1\,164 < 7\,968$

$3\,425 > 1\,474$

$8\,654 > 3\,096$

$2\,462 > 1\,382$

$2\,375 < 9\,518$

$9\,227 > 3\,851$

$9\,869 > 3\,291$

$6\,261 > 4\,929$

$9\,143 > 4\,442$

$5\,412 > 2\,044$

$4\,833 < 5\,327$

$4\,245 > 2\,599$

$3\,898 > 1\,984$

$6\,072 > 5\,225$

$7\,624 > 1\,966$

$1\,448 < 2\,935$

$2\,488 < 5\,541$

$9\,538 > 5\,896$

$8\,298 < 9\,809$

$2\,722 > 1\,051$

## Comparing Numbers (I)

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

$588 \square 952$

$3\,351 \square 2\,701$

$4\,201 \square 3\,411$

$873 \square 4\,907$

$6\,018 \square 5\,769$

$1\,994 \square 5\,382$

$6\,262 \square 4\,336$

$761 \square 4\,016$

$5\,964 \square 7\,432$

$6\,429 \square 8\,507$

$1\,908 \square 9\,968$

$5\,262 \square 5\,386$

$9\,158 \square 1\,751$

$7\,528 \square 1\,042$

$7\,597 \square 293$

$4\,347 \square 5\,659$

$7\,591 \square 7\,685$

$8\,217 \square 3\,434$

$4\,583 \square 1\,793$

$5\,333 \square 4\,456$

$2\,104 \square 2\,758$

$7\,628 \square 4\,573$

$3\,851 \square 1\,535$

$8\,258 \square 5\,946$

$5\,248 \square 2\,511$

$9\,908 \square 2\,959$

$7\,722 \square 6\,716$

$2\,304 \square 1\,103$

$8\,894 \square 735$

$9\,573 \square 2\,169$

$8\,729 \square 2\,458$

$4\,041 \square 2\,967$

$9\,228 \square 7\,249$

$9\,784 \square 3\,045$

$1\,732 \square 863$

$4\,587 \square 9\,638$

$401 \square 763$

$7\,282 \square 9\,217$

$7\,274 \square 3\,648$

$9\,837 \square 3\,067$

$6\,127 \square 6\,693$

$9\,505 \square 6\,838$

$3\,826 \square 2\,771$

$7\,598 \square 2\,445$

$9\,395 \square 2\,099$

$3\,211 \square 8\,697$

$8\,538 \square 2\,448$

$4\,093 \square 8\,727$

$1\,132 \square 4\,655$

$6\,348 \square 3\,475$

$8\,664 \square 4\,228$

$3\,137 \square 9\,877$

$2\,644 \square 8\,337$

$3\,612 \square 2\,637$

$5\,992 \square 3\,941$

$8\,933 \square 1\,687$

$2\,819 \square 965$

$7\,497 \square 1\,801$

$6\,881 \square 8\,778$

$1\,854 \square 1\,938$

## Comparing Numbers (I) Answers

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

$588 < 952$

$3\,351 > 2\,701$

$4\,201 > 3\,411$

$873 < 4\,907$

$6\,018 > 5\,769$

$1\,994 < 5\,382$

$6\,262 > 4\,336$

$761 < 4\,016$

$5\,964 < 7\,432$

$6\,429 < 8\,507$

$1\,908 < 9\,968$

$5\,262 < 5\,386$

$9\,158 > 1\,751$

$7\,528 > 1\,042$

$7\,597 > 293$

$4\,347 < 5\,659$

$7\,591 < 7\,685$

$8\,217 > 3\,434$

$4\,583 > 1\,793$

$5\,333 > 4\,456$

$2\,104 < 2\,758$

$7\,628 > 4\,573$

$3\,851 > 1\,535$

$8\,258 > 5\,946$

$5\,248 > 2\,511$

$9\,908 > 2\,959$

$7\,722 > 6\,716$

$2\,304 > 1\,103$

$8\,894 > 735$

$9\,573 > 2\,169$

$8\,729 > 2\,458$

$4\,041 > 2\,967$

$9\,228 > 7\,249$

$9\,784 > 3\,045$

$1\,732 > 863$

$4\,587 < 9\,638$

$401 < 763$

$7\,282 < 9\,217$

$7\,274 > 3\,648$

$9\,837 > 3\,067$

$6\,127 < 6\,693$

$9\,505 > 6\,838$

$3\,826 > 2\,771$

$7\,598 > 2\,445$

$9\,395 > 2\,099$

$3\,211 < 8\,697$

$8\,538 > 2\,448$

$4\,093 < 8\,727$

$1\,132 < 4\,655$

$6\,348 > 3\,475$

$8\,664 > 4\,228$

$3\,137 < 9\,877$

$2\,644 < 8\,337$

$3\,612 > 2\,637$

$5\,992 > 3\,941$

$8\,933 > 1\,687$

$2\,819 > 965$

$7\,497 > 1\,801$

$6\,881 < 8\,778$

$1\,854 < 1\,938$

## Comparing Numbers (J)

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

$8\,014 \square 6\,684$

$7\,007 \square 7\,883$

$8\,266 \square 5\,073$

$5\,457 \square 4\,345$

$109 \square 4\,282$

$519 \square 1\,548$

$8\,714 \square 1\,841$

$4\,735 \square 5\,506$

$4\,468 \square 3\,262$

$5\,297 \square 1\,423$

$9\,956 \square 7\,838$

$1\,531 \square 5\,238$

$4\,233 \square 5\,572$

$7\,316 \square 3\,319$

$1\,868 \square 4\,549$

$4\,689 \square 9\,009$

$6\,552 \square 2\,619$

$7\,089 \square 9\,149$

$566 \square 2\,098$

$4\,988 \square 5\,602$

$9\,325 \square 1\,524$

$4\,683 \square 5\,963$

$1\,996 \square 101$

$7\,338 \square 2\,229$

$8\,628 \square 4\,442$

$1\,946 \square 3\,984$

$9\,017 \square 5\,822$

$1\,312 \square 3\,095$

$4\,517 \square 2\,337$

$7\,464 \square 5\,335$

$1\,635 \square 5\,822$

$193 \square 9\,844$

$4\,809 \square 8\,828$

$4\,682 \square 5\,456$

$2\,527 \square 566$

$5\,036 \square 6\,218$

$1\,615 \square 9\,801$

$4\,954 \square 9\,381$

$3\,644 \square 1\,831$

$3\,257 \square 9\,892$

$6\,323 \square 7\,647$

$2\,715 \square 1\,245$

$8\,183 \square 2\,005$

$3\,969 \square 4\,236$

$979 \square 7\,578$

$4\,068 \square 4\,902$

$2\,214 \square 1\,368$

$7\,769 \square 6\,363$

$6\,244 \square 7\,699$

$3\,611 \square 8\,334$

$4\,807 \square 414$

$362 \square 5\,569$

$7\,621 \square 8\,464$

$5\,604 \square 4\,259$

$9\,242 \square 3\,255$

$8\,823 \square 4\,679$

$2\,581 \square 2\,381$

$6\,777 \square 5\,454$

$2\,251 \square 4\,621$

$5\,281 \square 9\,244$

## Comparing Numbers (J) Answers

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

$8\,014 > 6\,684$

$7\,007 < 7\,883$

$8\,266 > 5\,073$

$5\,457 > 4\,345$

$109 < 4\,282$

$519 < 1\,548$

$8\,714 > 1\,841$

$4\,735 < 5\,506$

$4\,468 > 3\,262$

$5\,297 > 1\,423$

$9\,956 > 7\,838$

$1\,531 < 5\,238$

$4\,233 < 5\,572$

$7\,316 > 3\,319$

$1\,868 < 4\,549$

$4\,689 < 9\,009$

$6\,552 > 2\,619$

$7\,089 < 9\,149$

$566 < 2\,098$

$4\,988 < 5\,602$

$9\,325 > 1\,524$

$4\,683 < 5\,963$

$1\,996 > 101$

$7\,338 > 2\,229$

$8\,628 > 4\,442$

$1\,946 < 3\,984$

$9\,017 > 5\,822$

$1\,312 < 3\,095$

$4\,517 > 2\,337$

$7\,464 > 5\,335$

$1\,635 < 5\,822$

$193 < 9\,844$

$4\,809 < 8\,828$

$4\,682 < 5\,456$

$2\,527 > 566$

$5\,036 < 6\,218$

$1\,615 < 9\,801$

$4\,954 < 9\,381$

$3\,644 > 1\,831$

$3\,257 < 9\,892$

$6\,323 < 7\,647$

$2\,715 > 1\,245$

$8\,183 > 2\,005$

$3\,969 < 4\,236$

$979 < 7\,578$

$4\,068 < 4\,902$

$2\,214 > 1\,368$

$7\,769 > 6\,363$

$6\,244 < 7\,699$

$3\,611 < 8\,334$

$4\,807 > 414$

$362 < 5\,569$

$7\,621 < 8\,464$

$5\,604 > 4\,259$

$9\,242 > 3\,255$

$8\,823 > 4\,679$

$2\,581 > 2\,381$

$6\,777 > 5\,454$

$2\,251 < 4\,621$

$5\,281 < 9\,244$