

Comparing Numbers (A)

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

3,817,483 8,751,183

3,461,952 3,439,178

2,800,976 3,676,976

8,069,705 6,801,702

8,327,818 3,591,676

9,902,682 8,685,485

6,017,735 2,714,253

3,750,434 9,381,668

795,644 8,835,444

6,339,815 2,707,582

7,649,316 3,409,301

1,056,827 3,958,776

Comparing Numbers (A) Answers

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

3,817,483 $<$ 8,751,183

3,461,952 $>$ 3,439,178

2,800,976 $<$ 3,676,976

8,069,705 $>$ 6,801,702

8,327,818 $>$ 3,591,676

9,902,682 $>$ 8,685,485

6,017,735 $>$ 2,714,253

3,750,434 $<$ 9,381,668

795,644 $<$ 8,835,444

6,339,815 $>$ 2,707,582

7,649,316 $>$ 3,409,301

1,056,827 $<$ 3,958,776

Comparing Numbers (B)

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

7,035,255 4,937,033

7,212,157 7,310,584

4,182,839 6,548,598

8,217,839 5,988,231

4,247,435 6,466,713

179,189 6,486,483

9,767,578 7,304,576

2,489,577 1,362,116

2,403,532 5,365,778

8,789,964 7,856,377

910,827 72,381

7,361,099 4,476,047

Comparing Numbers (B) Answers

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

7,035,255 $>$ 4,937,033

7,212,157 $<$ 7,310,584

4,182,839 $<$ 6,548,598

8,217,839 $>$ 5,988,231

4,247,435 $<$ 6,466,713

179,189 $<$ 6,486,483

9,767,578 $>$ 7,304,576

2,489,577 $>$ 1,362,116

2,403,532 $<$ 5,365,778

8,789,964 $>$ 7,856,377

910,827 $>$ 72,381

7,361,099 $>$ 4,476,047

Comparing Numbers (C)

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

3,514,741 3,174,886

8,463,528 9,127,356

8,252,588 9,619,399

3,684,361 9,232,112

6,836,405 7,278,561

7,733,691 633,901

993,097 4,343,129

3,226,022 2,396,386

5,740,536 1,619,043

756,173 9,436,832

3,372,102 8,751,583

6,785,877 6,104,805

Comparing Numbers (C) Answers

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

3,514,741 $>$ 3,174,886

8,463,528 $<$ 9,127,356

8,252,588 $<$ 9,619,399

3,684,361 $<$ 9,232,112

6,836,405 $<$ 7,278,561

7,733,691 $>$ 633,901

993,097 $<$ 4,343,129

3,226,022 $>$ 2,396,386

5,740,536 $>$ 1,619,043

756,173 $<$ 9,436,832

3,372,102 $<$ 8,751,583

6,785,877 $>$ 6,104,805

Comparing Numbers (D)

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

1, 796, 093 5, 801, 124

3, 130, 482 5, 319, 867

3, 528, 957 2, 900, 613

6, 939, 679 9, 590, 361

8, 955, 376 3, 847, 798

387, 802 934, 651

1, 959, 751 3, 513, 155

9, 887, 393 6, 629, 274

3, 216, 499 4, 675, 563

9, 653, 851 3, 356, 935

694, 079 3, 495, 156

7, 146, 264 7, 933, 108

Comparing Numbers (D) Answers

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

1, 796, 093 $<$ 5, 801, 124

3, 130, 482 $<$ 5, 319, 867

3, 528, 957 $>$ 2, 900, 613

6, 939, 679 $<$ 9, 590, 361

8, 955, 376 $>$ 3, 847, 798

387, 802 $<$ 934, 651

1, 959, 751 $<$ 3, 513, 155

9, 887, 393 $>$ 6, 629, 274

3, 216, 499 $<$ 4, 675, 563

9, 653, 851 $>$ 3, 356, 935

694, 079 $<$ 3, 495, 156

7, 146, 264 $<$ 7, 933, 108

Comparing Numbers (E)

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

8,466,447 1,214,678

3,411,692 5,990,642

4,080,893 6,162,082

7,649,666 1,321,551

6,713,614 5,980,458

3,498,713 2,237,987

1,128,352 7,565,317

8,353,594 361,745

6,992,325 4,383,696

4,094,705 4,989,284

8,177,427 2,391,201

6,479,506 8,641,675

Comparing Numbers (E) Answers

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

8,466,447 $>$ 1,214,678

3,411,692 $<$ 5,990,642

4,080,893 $<$ 6,162,082

7,649,666 $>$ 1,321,551

6,713,614 $>$ 5,980,458

3,498,713 $>$ 2,237,987

1,128,352 $<$ 7,565,317

8,353,594 $>$ 361,745

6,992,325 $>$ 4,383,696

4,094,705 $<$ 4,989,284

8,177,427 $>$ 2,391,201

6,479,506 $<$ 8,641,675

Comparing Numbers (F)

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

1,007,413 5,713,971

2,118,714 4,280,186

7,053,964 5,554,168

2,107,624 5,041,015

8,737,423 2,070,892

4,842,253 1,685,952

3,407,184 1,088,388

4,680,577 244,954

3,698,458 8,880,308

4,320,193 5,917,476

5,889,505 513,255

2,684,788 6,417,676

Comparing Numbers (F) Answers

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

1,007,413 $<$ 5,713,971

2,118,714 $<$ 4,280,186

7,053,964 $>$ 5,554,168

2,107,624 $<$ 5,041,015

8,737,423 $>$ 2,070,892

4,842,253 $>$ 1,685,952

3,407,184 $>$ 1,088,388

4,680,577 $>$ 244,954

3,698,458 $<$ 8,880,308

4,320,193 $<$ 5,917,476

5,889,505 $>$ 513,255

2,684,788 $<$ 6,417,676

Comparing Numbers (G)

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

- | | | |
|-----------|--------------------------|-----------|
| 7,245,435 | <input type="checkbox"/> | 9,312,663 |
| 327,168 | <input type="checkbox"/> | 3,218,669 |
| 6,402,759 | <input type="checkbox"/> | 5,890,637 |
| 9,217,654 | <input type="checkbox"/> | 4,344,021 |
| 6,289,807 | <input type="checkbox"/> | 3,040,191 |
| 892,315 | <input type="checkbox"/> | 3,544,467 |
| 9,558,803 | <input type="checkbox"/> | 7,561,256 |
| 9,383,103 | <input type="checkbox"/> | 7,620,001 |
| 2,872,604 | <input type="checkbox"/> | 5,919,967 |
| 7,161,518 | <input type="checkbox"/> | 6,228,988 |
| 1,466,341 | <input type="checkbox"/> | 8,896,748 |
| 6,984,529 | <input type="checkbox"/> | 433,786 |

Comparing Numbers (G) Answers

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

7,245,435 $<$ 9,312,663

327,168 $<$ 3,218,669

6,402,759 $>$ 5,890,637

9,217,654 $>$ 4,344,021

6,289,807 $>$ 3,040,191

892,315 $<$ 3,544,467

9,558,803 $>$ 7,561,256

9,383,103 $>$ 7,620,001

2,872,604 $<$ 5,919,967

7,161,518 $>$ 6,228,988

1,466,341 $<$ 8,896,748

6,984,529 $>$ 433,786

Comparing Numbers (H)

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

9,517,095 6,415,348

8,102,667 1,630,903

2,431,913 8,993,961

4,548,588 4,369,704

7,312,188 3,892,227

1,396,065 3,436,299

4,275,126 2,215,605

8,823,299 6,784,533

6,904 3,223,229

5,711,013 936,839

6,927,377 5,154,247

9,448,439 3,482,565

Comparing Numbers (H) Answers

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

9,517,095 $>$ 6,415,348

8,102,667 $>$ 1,630,903

2,431,913 $<$ 8,993,961

4,548,588 $>$ 4,369,704

7,312,188 $>$ 3,892,227

1,396,065 $<$ 3,436,299

4,275,126 $>$ 2,215,605

8,823,299 $>$ 6,784,533

6,904 $<$ 3,223,229

5,711,013 $>$ 936,839

6,927,377 $>$ 5,154,247

9,448,439 $>$ 3,482,565

Comparing Numbers (I)

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

5,647,727 3,369,273

5,656,336 246,581

5,641,299 6,751,994

2,633,914 3,675,808

9,004,598 5,525,199

1,291,043 481,331

7,305,477 128,537

3,402,757 6,160,322

6,216,933 4,621,309

8,710,607 2,202,439

5,505,602 7,468,973

2,757,595 788,012

Comparing Numbers (I) Answers

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

5,647,727 $>$ 3,369,273

5,656,336 $>$ 246,581

5,641,299 $<$ 6,751,994

2,633,914 $<$ 3,675,808

9,004,598 $>$ 5,525,199

1,291,043 $>$ 481,331

7,305,477 $>$ 128,537

3,402,757 $<$ 6,160,322

6,216,933 $>$ 4,621,309

8,710,607 $>$ 2,202,439

5,505,602 $<$ 7,468,973

2,757,595 $>$ 788,012

Comparing Numbers (J)

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

9,644,134 5,560,373

8,057,031 7,287,411

515,963 8,057,722

7,234,583 71,796

6,461,313 3,653,496

9,467,671 9,924,053

8,991,226 9,788,832

6,663,163 9,107,141

4,225,989 7,629,646

2,798,856 2,592,455

3,788,704 2,986,571

6,780,094 4,440,732

Comparing Numbers (J) Answers

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

9,644,134 $>$ 5,560,373

8,057,031 $>$ 7,287,411

515,963 $<$ 8,057,722

7,234,583 $>$ 71,796

6,461,313 $>$ 3,653,496

9,467,671 $<$ 9,924,053

8,991,226 $<$ 9,788,832

6,663,163 $<$ 9,107,141

4,225,989 $<$ 7,629,646

2,798,856 $>$ 2,592,455

3,788,704 $>$ 2,986,571

6,780,094 $>$ 4,440,732