

Compare Numbers (order numbers up to Billions least to greatest)

Quiz 1

1) Which order is correct?

- a) $94,763,176 < 43,449,044 < 65,547,671 < 22,125,688$
 - b) $22,125,688 < 65,547,671 < 43,449,044 < 94,763,176$
 - c) $22,125,688 < 43,449,044 < 65,547,671 < 94,763,176$
 - d) $94,763,176 < 65,547,671 < 43,449,044 < 22,125,688$
-

2) Which order is correct?

- a) $12,269,415 < 55,592,756 < 43,340,570 < 87,706,786$
 - b) $87,706,786 < 43,340,570 < 55,592,756 < 12,269,415$
 - c) $87,706,786 < 55,592,756 < 43,340,570 < 12,269,415$
 - d) $12,269,415 < 43,340,570 < 55,592,756 < 87,706,786$
-

3) Which order is correct?

- a) $78,720,561 < 44,488,150 < 65,662,077 < 20,082,591$
 - b) $20,082,591 < 65,662,077 < 44,488,150 < 78,720,561$
 - c) $78,720,561 < 65,662,077 < 44,488,150 < 20,082,591$
 - d) $20,082,591 < 44,488,150 < 65,662,077 < 78,720,561$
-

4) Which order is correct?

- a) $5,705,177,735 < 5,705,134,290 < 5,705,158,216 < 5,705,124,926$
 - b) $5,705,177,735 < 5,705,158,216 < 5,705,134,290 < 5,705,124,926$
 - c) $5,705,124,926 < 5,705,134,290 < 5,705,158,216 < 5,705,177,735$
 - d) $5,705,124,926 < 5,705,158,216 < 5,705,134,290 < 5,705,177,735$
-

5) Which order is correct?

- a) $8,152,741 < 8,407,713 < 8,590,491 < 8,794,287$
 - b) $8,794,287 < 8,407,713 < 8,590,491 < 8,152,741$
 - c) $8,152,741 < 8,590,491 < 8,407,713 < 8,794,287$
 - d) $8,794,287 < 8,590,491 < 8,407,713 < 8,152,741$
-

6) Which order is correct?

- a) $8,628,674,142 < 8,623,672,597 < 8,626,604,117 < 8,621,692,276$
 - b) $8,621,692,276 < 8,623,672,597 < 8,626,604,117 < 8,628,674,142$
 - c) $8,621,692,276 < 8,626,604,117 < 8,623,672,597 < 8,628,674,142$
 - d) $8,628,674,142 < 8,626,604,117 < 8,623,672,597 < 8,621,692,276$
-

7) Which order is correct?

- a) $174,718,335 < 133,376,587 < 156,620,065 < 110,027,601$
 - b) $110,027,601 < 133,376,587 < 156,620,065 < 174,718,335$
 - c) $110,027,601 < 156,620,065 < 133,376,587 < 174,718,335$
 - d) $174,718,335 < 156,620,065 < 133,376,587 < 110,027,601$
-

8) Which order is correct?

- a) $810,004,874 < 5,527,410 < 34,380,990 < 943,024$
 - b) $943,024 < 5,527,410 < 34,380,990 < 810,004,874$
 - c) $943,024 < 34,380,990 < 5,527,410 < 810,004,874$
 - d) $810,004,874 < 34,380,990 < 5,527,410 < 5,527,410$
-

9) Which order is correct?

- a) $821,018,426 < 44,414,948 < 5,677,220 < 5,677,220$
 - b) $882,826 < 5,677,220 < 44,414,948 < 821,018,426$
 - c) $821,018,426 < 5,677,220 < 44,414,948 < 882,826$
 - d) $882,826 < 44,414,948 < 5,677,220 < 821,018,426$
-

10) Which order is correct?

- a) $86,956,572 < 44,395,732 < 65,591,029 < 12,113,272$
 - b) $12,113,272 < 44,395,732 < 65,591,029 < 86,956,572$
 - c) $12,113,272 < 65,591,029 < 44,395,732 < 86,956,572$
 - d) $86,956,572 < 65,591,029 < 44,395,732 < 12,113,272$
-

a-quiz.com

Take This Quiz Online:



Compare Numbers (order numbers up to Billions least to greatest)

Quiz 2

1) Which order is correct?

- a) $412,191,076 < 34,314,843 < 5,530,069 < 5,530,069$
 - b) $412,191,076 < 5,530,069 < 34,314,843 < 802,281$
 - c) $802,281 < 5,530,069 < 34,314,843 < 412,191,076$
 - d) $802,281 < 34,314,843 < 5,530,069 < 412,191,076$
-

2) Which order is correct?

- a) $1,031,221,568 < 4,034,291,121 < 6,035,229,549 < 9,038,223,188$
 - b) $9,038,223,188 < 6,035,229,549 < 4,034,291,121 < 1,031,221,568$
 - c) $9,038,223,188 < 4,034,291,121 < 6,035,229,549 < 1,031,221,568$
 - d) $1,031,221,568 < 6,035,229,549 < 4,034,291,121 < 9,038,223,188$
-

3) Which order is correct?

- a) $21,031,456 < 65,694,811 < 34,425,275 < 88,847,766$
 - b) $88,847,766 < 34,425,275 < 65,694,811 < 21,031,456$
 - c) $88,847,766 < 65,694,811 < 34,425,275 < 21,031,456$
 - d) $21,031,456 < 34,425,275 < 65,694,811 < 88,847,766$
-

4) Which order is correct?

- a) $7,678,239,380 < 6,675,266,499 < 4,674,247,037 < 1,671,237,265$
 - b) $7,678,239,380 < 4,674,247,037 < 6,675,266,499 < 1,671,237,265$
 - c) $1,671,237,265 < 4,674,247,037 < 6,675,266,499 < 7,678,239,380$
 - d) $1,671,237,265 < 6,675,266,499 < 4,674,247,037 < 7,678,239,380$
-

5) Which order is correct?

- a) $992,801,101 < 955,631,590 < 934,328,014 < 922,287,603$
 - b) $922,287,603 < 934,328,014 < 955,631,590 < 992,801,101$
 - c) $922,287,603 < 955,631,590 < 934,328,014 < 992,801,101$
 - d) $992,801,101 < 934,328,014 < 955,631,590 < 922,287,603$
-

6) Which order is correct?

- a) $1,712,333,421 < 6,715,333,961 < 4,713,356,266 < 7,719,314,083$
 - b) $7,719,314,083 < 6,715,333,961 < 4,713,356,266 < 1,712,333,421$
 - c) $1,712,333,421 < 4,713,356,266 < 6,715,333,961 < 7,719,314,083$
 - d) $7,719,314,083 < 4,713,356,266 < 6,715,333,961 < 1,712,333,421$
-

7) Which order is correct?

- a) $94,860,598 < 66,505,533 < 44,479,934 < 21,251,206$
 - b) $21,251,206 < 66,505,533 < 44,479,934 < 94,860,598$
 - c) $21,251,206 < 44,479,934 < 66,505,533 < 94,860,598$
 - d) $94,860,598 < 44,479,934 < 66,505,533 < 21,251,206$
-

8) Which order is correct?

- a) $9,740,715,230 < 9,740,767,662 < 9,740,746,030 < 9,740,770,905$
 - b) $9,740,715,230 < 9,740,746,030 < 9,740,767,662 < 9,740,770,905$
 - c) $9,740,770,905 < 9,740,767,662 < 9,740,746,030 < 9,740,715,230$
 - d) $9,740,770,905 < 9,740,746,030 < 9,740,767,662 < 9,740,715,230$
-

9) Which order is correct?

- a) $7,323,284,606 < 7,323,240,509 < 7,323,258,055 < 7,323,221,508$
 - b) $7,323,221,508 < 7,323,240,509 < 7,323,258,055 < 7,323,284,606$
 - c) $7,323,284,606 < 7,323,258,055 < 7,323,240,509 < 7,323,221,508$
 - d) $7,323,221,508 < 7,323,258,055 < 7,323,240,509 < 7,323,284,606$
-

10) Which order is correct?

- a) $5,287,795,809 < 5,287,758,499 < 5,287,734,732 < 5,287,711,678$
 - b) $5,287,711,678 < 5,287,734,732 < 5,287,758,499 < 5,287,795,809$
 - c) $5,287,795,809 < 5,287,734,732 < 5,287,758,499 < 5,287,711,678$
 - d) $5,287,711,678 < 5,287,758,499 < 5,287,734,732 < 5,287,795,809$
-

a-quiz.com

Take This Quiz Online:



Compare Numbers (order numbers up to Billions least to greatest)

Quiz 3

1) Which order is correct?

- a) $5,392,324,602 < 5,394,330,210 < 5,395,311,937 < 5,399,381,160$
 - b) $5,399,381,160 < 5,395,311,937 < 5,394,330,210 < 5,392,324,602$
 - c) $5,392,324,602 < 5,395,311,937 < 5,394,330,210 < 5,399,381,160$
 - d) $5,399,381,160 < 5,394,330,210 < 5,395,311,937 < 5,392,324,602$
-

2) Which order is correct?

- a) $2,211,713,332 < 6,215,731,087 < 4,214,765,413 < 8,219,790,042$
 - b) $8,219,790,042 < 4,214,765,413 < 6,215,731,087 < 2,211,713,332$
 - c) $8,219,790,042 < 6,215,731,087 < 4,214,765,413 < 2,211,713,332$
 - d) $2,211,713,332 < 4,214,765,413 < 6,215,731,087 < 8,219,790,042$
-

3) Which order is correct?

- a) $7,205,274,957 < 7,205,249,919 < 7,205,251,523 < 7,205,204,004$
 - b) $7,205,274,957 < 7,205,251,523 < 7,205,249,919 < 7,205,204,004$
 - c) $7,205,204,004 < 7,205,251,523 < 7,205,249,919 < 7,205,274,957$
 - d) $7,205,204,004 < 7,205,249,919 < 7,205,251,523 < 7,205,274,957$
-

4) Which order is correct?

- a) $2,027,104 < 2,444,401 < 2,614,305 < 2,919,764$
 - b) $2,919,764 < 2,614,305 < 2,444,401 < 2,027,104$
 - c) $2,027,104 < 2,614,305 < 2,444,401 < 2,919,764$
 - d) $2,919,764 < 2,444,401 < 2,614,305 < 2,027,104$
-

5) Which order is correct?

- a) $382,968,836 < 334,448,928 < 355,695,648 < 321,056,971$
 - b) $321,056,971 < 334,448,928 < 355,695,648 < 382,968,836$
 - c) $382,968,836 < 355,695,648 < 334,448,928 < 321,056,971$
 - d) $321,056,971 < 355,695,648 < 334,448,928 < 382,968,836$
-

6) Which order is correct?

- a) $9,740,715,230 < 9,740,767,662 < 9,740,746,030 < 9,740,770,905$
 - b) $9,740,770,905 < 9,740,746,030 < 9,740,767,662 < 9,740,715,230$
 - c) $9,740,770,905 < 9,740,767,662 < 9,740,746,030 < 9,740,715,230$
 - d) $9,740,715,230 < 9,740,746,030 < 9,740,767,662 < 9,740,770,905$
-

7) Which order is correct?

- a) $521,033,189 < 34,375,437 < 5,534,319 < 5,534,319$
 - b) $809,831 < 5,534,319 < 34,375,437 < 521,033,189$
 - c) $809,831 < 34,375,437 < 5,534,319 < 521,033,189$
 - d) $521,033,189 < 5,534,319 < 34,375,437 < 809,831$
-

8) Which order is correct?

- a) $2,581,135,566 < 2,586,147,257 < 2,583,181,789 < 2,588,198,714$
 - b) $2,588,198,714 < 2,583,181,789 < 2,586,147,257 < 2,581,135,566$
 - c) $2,588,198,714 < 2,586,147,257 < 2,583,181,789 < 2,581,135,566$
 - d) $2,581,135,566 < 2,583,181,789 < 2,586,147,257 < 2,588,198,714$
-

9) Which order is correct?

- a) $4,708,560 < 4,469,356 < 4,613,837 < 4,220,165$
 - b) $4,220,165 < 4,613,837 < 4,469,356 < 4,708,560$
 - c) $4,220,165 < 4,469,356 < 4,613,837 < 4,708,560$
 - d) $4,708,560 < 4,613,837 < 4,469,356 < 4,220,165$
-

10) Which order is correct?

- a) $9,797,469 < 9,475,729 < 9,524,792 < 9,240,378$
 - b) $9,240,378 < 9,475,729 < 9,524,792 < 9,797,469$
 - c) $9,240,378 < 9,524,792 < 9,475,729 < 9,797,469$
 - d) $9,797,469 < 9,524,792 < 9,475,729 < 9,240,378$
-

a-quiz.com

Take This Quiz Online:



Compare Numbers (order numbers up to Billions least to greatest)

Quiz 4

1) Which order is correct?

- a) $9,510,915,383 < 9,510,951,777 < 9,510,936,337 < 9,510,970,561$
 - b) $9,510,970,561 < 9,510,936,337 < 9,510,951,777 < 9,510,915,383$
 - c) $9,510,970,561 < 9,510,951,777 < 9,510,936,337 < 9,510,915,383$
 - d) $9,510,915,383 < 9,510,936,337 < 9,510,951,777 < 9,510,970,561$
-

2) Which order is correct?

- a) $7,298,826,928 < 7,298,852,539 < 7,298,839,736 < 7,298,872,877$
 - b) $7,298,872,877 < 7,298,852,539 < 7,298,839,736 < 7,298,826,928$
 - c) $7,298,872,877 < 7,298,839,736 < 7,298,852,539 < 7,298,826,928$
 - d) $7,298,826,928 < 7,298,839,736 < 7,298,852,539 < 7,298,872,877$
-

3) Which order is correct?

- a) $992,857 < 44,350,878 < 5,614,000 < 522,222,530$
 - b) $522,222,530 < 5,614,000 < 44,350,878 < 992,857$
 - c) $992,857 < 5,614,000 < 44,350,878 < 522,222,530$
 - d) $522,222,530 < 44,350,878 < 5,614,000 < 5,614,000$
-

4) Which order is correct?

- a) $6,081,324,776 < 6,081,363,936 < 6,081,346,427 < 6,081,379,686$
 - b) $6,081,379,686 < 6,081,363,936 < 6,081,346,427 < 6,081,324,776$
 - c) $6,081,324,776 < 6,081,346,427 < 6,081,363,936 < 6,081,379,686$
 - d) $6,081,379,686 < 6,081,346,427 < 6,081,363,936 < 6,081,324,776$
-

5) Which order is correct?

- a) $8,169,565,466 < 6,165,531,585 < 4,164,576,408 < 2,162,537,007$
 - b) $2,162,537,007 < 4,164,576,408 < 6,165,531,585 < 8,169,565,466$
 - c) $2,162,537,007 < 6,165,531,585 < 4,164,576,408 < 8,169,565,466$
 - d) $8,169,565,466 < 4,164,576,408 < 6,165,531,585 < 2,162,537,007$
-

6) Which order is correct?

- a) $1,081,130,204 < 4,083,165,383 < 5,085,182,603 < 9,089,176,458$
 - b) $1,081,130,204 < 5,085,182,603 < 4,083,165,383 < 9,089,176,458$
 - c) $9,089,176,458 < 4,083,165,383 < 5,085,182,603 < 1,081,130,204$
 - d) $9,089,176,458 < 5,085,182,603 < 4,083,165,383 < 1,081,130,204$
-

7) Which order is correct?

- a) $598,979,264 < 566,697,865 < 543,398,648 < 511,240,530$
 - b) $511,240,530 < 566,697,865 < 543,398,648 < 598,979,264$
 - c) $598,979,264 < 543,398,648 < 566,697,865 < 511,240,530$
 - d) $511,240,530 < 543,398,648 < 566,697,865 < 598,979,264$
-

8) Which order is correct?

- a) $3,530,385,551 < 3,534,394,939 < 3,535,315,524 < 3,538,381,214$
 - b) $3,538,381,214 < 3,535,315,524 < 3,534,394,939 < 3,530,385,551$
 - c) $3,530,385,551 < 3,535,315,524 < 3,534,394,939 < 3,538,381,214$
 - d) $3,538,381,214 < 3,534,394,939 < 3,535,315,524 < 3,530,385,551$
-

9) Which order is correct?

- a) $21,283,862 < 33,369,920 < 6,625,970 < 6,625,970$
 - b) $21,283,862 < 6,625,970 < 33,369,920 < 870,598$
 - c) $870,598 < 6,625,970 < 33,369,920 < 21,283,862$
 - d) $870,598 < 33,369,920 < 6,625,970 < 21,283,862$
-

10) Which order is correct?

- a) $78,920,264 < 66,655,030 < 44,446,188 < 10,009,423$
 - b) $10,009,423 < 44,446,188 < 66,655,030 < 78,920,264$
 - c) $10,009,423 < 66,655,030 < 44,446,188 < 78,920,264$
 - d) $78,920,264 < 44,446,188 < 66,655,030 < 10,009,423$
-

a-quiz.com

Take This Quiz Online:



Compare Numbers (order numbers up to Billions least to greatest)

Quiz 5

1) Which order is correct?

- a) $9,116,726 < 9,647,158 < 9,421,474 < 9,701,125$
 - b) $9,116,726 < 9,421,474 < 9,647,158 < 9,701,125$
 - c) $9,701,125 < 9,647,158 < 9,421,474 < 9,116,726$
 - d) $9,701,125 < 9,421,474 < 9,647,158 < 9,116,726$
-

2) Which order is correct?

- a) $3,211,609,093 < 3,216,623,917 < 3,214,626,611 < 3,217,685,724$
 - b) $3,211,609,093 < 3,214,626,611 < 3,216,623,917 < 3,217,685,724$
 - c) $3,217,685,724 < 3,216,623,917 < 3,214,626,611 < 3,211,609,093$
 - d) $3,217,685,724 < 3,214,626,611 < 3,216,623,917 < 3,211,609,093$
-

3) Which order is correct?

- a) $9,920,118,987 < 9,920,157,873 < 9,920,136,454 < 9,920,183,115$
 - b) $9,920,183,115 < 9,920,136,454 < 9,920,157,873 < 9,920,118,987$
 - c) $9,920,118,987 < 9,920,136,454 < 9,920,157,873 < 9,920,183,115$
 - d) $9,920,183,115 < 9,920,157,873 < 9,920,136,454 < 9,920,118,987$
-

4) Which order is correct?

- a) $9,840,225,212 < 9,845,269,486 < 9,844,215,806 < 9,848,233,138$
 - b) $9,848,233,138 < 9,845,269,486 < 9,844,215,806 < 9,840,225,212$
 - c) $9,840,225,212 < 9,844,215,806 < 9,845,269,486 < 9,848,233,138$
 - d) $9,848,233,138 < 9,844,215,806 < 9,845,269,486 < 9,840,225,212$
-

5) Which order is correct?

- a) $9,447,609,784 < 4,443,697,441 < 5,446,614,504 < 2,440,644,034$
 - b) $2,440,644,034 < 4,443,697,441 < 5,446,614,504 < 9,447,609,784$
 - c) $9,447,609,784 < 5,446,614,504 < 4,443,697,441 < 2,440,644,034$
 - d) $2,440,644,034 < 5,446,614,504 < 4,443,697,441 < 9,447,609,784$
-

6) Which order is correct?

- a) $9,277,190,068 < 4,274,118,469 < 6,275,155,539 < 1,272,151,718$
 - b) $1,272,151,718 < 4,274,118,469 < 6,275,155,539 < 9,277,190,068$
 - c) $9,277,190,068 < 6,275,155,539 < 4,274,118,469 < 1,272,151,718$
 - d) $1,272,151,718 < 6,275,155,539 < 4,274,118,469 < 9,277,190,068$
-

7) Which order is correct?

- a) $254,255 < 431,338 < 691,828 < 955,128$
 - b) $955,128 < 431,338 < 691,828 < 254,255$
 - c) $955,128 < 691,828 < 431,338 < 254,255$
 - d) $254,255 < 691,828 < 431,338 < 955,128$
-

8) Which order is correct?

- a) $8,988,090,313 < 8,983,001,213 < 8,985,093,806 < 8,981,000,431$
 - b) $8,981,000,431 < 8,983,001,213 < 8,985,093,806 < 8,988,090,313$
 - c) $8,988,090,313 < 8,985,093,806 < 8,983,001,213 < 8,981,000,431$
 - d) $8,981,000,431 < 8,985,093,806 < 8,983,001,213 < 8,988,090,313$
-

9) Which order is correct?

- a) $9,154,776 < 9,310,450 < 9,667,426 < 9,980,674$
 - b) $9,980,674 < 9,310,450 < 9,667,426 < 9,154,776$
 - c) $9,980,674 < 9,667,426 < 9,310,450 < 9,154,776$
 - d) $9,154,776 < 9,667,426 < 9,310,450 < 9,980,674$
-

10) Which order is correct?

- a) $10,210,302 < 43,408,173 < 66,502,113 < 94,793,074$
 - b) $94,793,074 < 43,408,173 < 66,502,113 < 10,210,302$
 - c) $94,793,074 < 66,502,113 < 43,408,173 < 10,210,302$
 - d) $10,210,302 < 66,502,113 < 43,408,173 < 94,793,074$
-

a-quiz.com

Take This Quiz Online:



Compare Numbers (order numbers up to Billions least to greatest)

Quiz 6

1) Which order is correct?

- a) $8,117,408,682 < 8,113,498,786 < 8,115,462,728 < 8,112,472,545$
 - b) $8,112,472,545 < 8,113,498,786 < 8,115,462,728 < 8,117,408,682$
 - c) $8,117,408,682 < 8,115,462,728 < 8,113,498,786 < 8,112,472,545$
 - d) $8,112,472,545 < 8,115,462,728 < 8,113,498,786 < 8,117,408,682$
-

2) Which order is correct?

- a) $71,901,362 < 66,574,246 < 44,317,351 < 20,197,116$
 - b) $20,197,116 < 44,317,351 < 66,574,246 < 71,901,362$
 - c) $20,197,116 < 66,574,246 < 44,317,351 < 71,901,362$
 - d) $71,901,362 < 44,317,351 < 66,574,246 < 20,197,116$
-

3) Which order is correct?

- a) $5,681,701,778 < 5,684,784,416 < 5,685,792,906 < 5,689,777,828$
 - b) $5,689,777,828 < 5,684,784,416 < 5,685,792,906 < 5,681,701,778$
 - c) $5,689,777,828 < 5,685,792,906 < 5,684,784,416 < 5,681,701,778$
 - d) $5,681,701,778 < 5,685,792,906 < 5,684,784,416 < 5,689,777,828$
-

4) Which order is correct?

- a) $122,056,365 < 33,377,953 < 5,619,520 < 5,619,520$
 - b) $930,440 < 33,377,953 < 5,619,520 < 122,056,365$
 - c) $122,056,365 < 5,619,520 < 33,377,953 < 930,440$
 - d) $930,440 < 5,619,520 < 33,377,953 < 122,056,365$
-

5) Which order is correct?

- a) $8,462,520,018 < 8,462,536,768 < 8,462,557,880 < 8,462,583,661$
 - b) $8,462,583,661 < 8,462,536,768 < 8,462,557,880 < 8,462,520,018$
 - c) $8,462,583,661 < 8,462,557,880 < 8,462,536,768 < 8,462,520,018$
 - d) $8,462,520,018 < 8,462,557,880 < 8,462,536,768 < 8,462,583,661$
-

6) Which order is correct?

- a) $20,129,185 < 56,684,107 < 33,474,733 < 94,973,138$
 - b) $94,973,138 < 56,684,107 < 33,474,733 < 20,129,185$
 - c) $94,973,138 < 33,474,733 < 56,684,107 < 20,129,185$
 - d) $20,129,185 < 33,474,733 < 56,684,107 < 94,973,138$
-

7) Which order is correct?

- a) $484,736,257 < 443,357,683 < 466,526,909 < 412,200,283$
 - b) $412,200,283 < 443,357,683 < 466,526,909 < 484,736,257$
 - c) $412,200,283 < 466,526,909 < 443,357,683 < 484,736,257$
 - d) $484,736,257 < 466,526,909 < 443,357,683 < 412,200,283$
-

8) Which order is correct?

- a) $1,802,139,876 < 4,804,177,365 < 6,805,171,987 < 7,807,118,579$
 - b) $1,802,139,876 < 6,805,171,987 < 4,804,177,365 < 7,807,118,579$
 - c) $7,807,118,579 < 4,804,177,365 < 6,805,171,987 < 1,802,139,876$
 - d) $7,807,118,579 < 6,805,171,987 < 4,804,177,365 < 1,802,139,876$
-

9) Which order is correct?

- a) $10,256,625 < 66,574,407 < 33,409,136 < 81,923,263$
 - b) $10,256,625 < 33,409,136 < 66,574,407 < 81,923,263$
 - c) $81,923,263 < 66,574,407 < 33,409,136 < 10,256,625$
 - d) $81,923,263 < 33,409,136 < 66,574,407 < 10,256,625$
-

10) Which order is correct?

- a) $2,837,884 < 2,659,005 < 2,378,882 < 2,220,113$
 - b) $2,220,113 < 2,659,005 < 2,378,882 < 2,837,884$
 - c) $2,837,884 < 2,378,882 < 2,659,005 < 2,220,113$
 - d) $2,220,113 < 2,378,882 < 2,659,005 < 2,837,884$
-

a-quiz.com

Take This Quiz Online:



Compare Numbers (order numbers up to Billions least to greatest)

Quiz 7

1) Which order is correct?

- a) $9,725,913 < 9,522,456 < 9,385,696 < 9,185,505$
 - b) $9,185,505 < 9,522,456 < 9,385,696 < 9,725,913$
 - c) $9,185,505 < 9,385,696 < 9,522,456 < 9,725,913$
 - d) $9,725,913 < 9,385,696 < 9,522,456 < 9,185,505$
-

2) Which order is correct?

- a) $3,793,921,689 < 3,793,930,009 < 3,793,958,668 < 3,793,981,010$
 - b) $3,793,981,010 < 3,793,930,009 < 3,793,958,668 < 3,793,921,689$
 - c) $3,793,981,010 < 3,793,958,668 < 3,793,930,009 < 3,793,921,689$
 - d) $3,793,921,689 < 3,793,958,668 < 3,793,930,009 < 3,793,981,010$
-

3) Which order is correct?

- a) $310,284,774 < 356,592,805 < 333,303,178 < 374,925,968$
 - b) $374,925,968 < 356,592,805 < 333,303,178 < 310,284,774$
 - c) $374,925,968 < 333,303,178 < 356,592,805 < 310,284,774$
 - d) $310,284,774 < 333,303,178 < 356,592,805 < 374,925,968$
-

4) Which order is correct?

- a) $9,068,139,898 < 6,065,182,364 < 3,064,154,632 < 1,060,107,431$
 - b) $9,068,139,898 < 3,064,154,632 < 6,065,182,364 < 1,060,107,431$
 - c) $1,060,107,431 < 3,064,154,632 < 6,065,182,364 < 9,068,139,898$
 - d) $1,060,107,431 < 6,065,182,364 < 3,064,154,632 < 9,068,139,898$
-

5) Which order is correct?

- a) $372,908,056 < 365,528,506 < 344,351,399 < 310,041,005$
 - b) $310,041,005 < 344,351,399 < 365,528,506 < 372,908,056$
 - c) $310,041,005 < 365,528,506 < 344,351,399 < 372,908,056$
 - d) $372,908,056 < 344,351,399 < 365,528,506 < 310,041,005$
-

6) Which order is correct?

- a) $6,040,419 < 6,357,578 < 6,691,201 < 6,896,213$
 - b) $6,040,419 < 6,691,201 < 6,357,578 < 6,896,213$
 - c) $6,896,213 < 6,691,201 < 6,357,578 < 6,040,419$
 - d) $6,896,213 < 6,357,578 < 6,691,201 < 6,040,419$
-

7) Which order is correct?

- a) $83,927,636 < 65,539,262 < 43,311,839 < 21,116,728$
 - b) $21,116,728 < 65,539,262 < 43,311,839 < 83,927,636$
 - c) $83,927,636 < 43,311,839 < 65,539,262 < 21,116,728$
 - d) $21,116,728 < 43,311,839 < 65,539,262 < 83,927,636$
-

8) Which order is correct?

- a) $10,113,571 < 5,630,113 < 33,325,208 < 906,393$
 - b) $10,113,571 < 33,325,208 < 5,630,113 < 5,630,113$
 - c) $906,393 < 5,630,113 < 33,325,208 < 10,113,571$
 - d) $906,393 < 33,325,208 < 5,630,113 < 10,113,571$
-

9) Which order is correct?

- a) $2,999,429,691 < 2,996,452,276 < 2,993,406,691 < 2,990,405,177$
 - b) $2,990,405,177 < 2,993,406,691 < 2,996,452,276 < 2,999,429,691$
 - c) $2,999,429,691 < 2,993,406,691 < 2,996,452,276 < 2,990,405,177$
 - d) $2,990,405,177 < 2,996,452,276 < 2,993,406,691 < 2,999,429,691$
-

10) Which order is correct?

- a) $410,238,059 < 6,505,893 < 34,491,449 < 881,088$
 - b) $410,238,059 < 34,491,449 < 6,505,893 < 6,505,893$
 - c) $881,088 < 6,505,893 < 34,491,449 < 410,238,059$
 - d) $881,088 < 34,491,449 < 6,505,893 < 410,238,059$
-

a-quiz.com

Take This Quiz Online:



Compare Numbers (order numbers up to Billions least to greatest)

Quiz 8

1) Which order is correct?

- a) $7,288,663,790 < 3,284,679,551 < 6,285,607,105 < 1,282,627,791$
 - b) $7,288,663,790 < 6,285,607,105 < 3,284,679,551 < 1,282,627,791$
 - c) $1,282,627,791 < 3,284,679,551 < 6,285,607,105 < 7,288,663,790$
 - d) $1,282,627,791 < 6,285,607,105 < 3,284,679,551 < 7,288,663,790$
-

2) Which order is correct?

- a) $876,796 < 33,334,433 < 6,648,364 < 812,093,021$
 - b) $876,796 < 6,648,364 < 33,334,433 < 812,093,021$
 - c) $812,093,021 < 33,334,433 < 6,648,364 < 6,648,364$
 - d) $812,093,021 < 6,648,364 < 33,334,433 < 876,796$
-

3) Which order is correct?

- a) $9,790,636,575 < 9,794,666,045 < 9,795,651,531 < 9,799,665,900$
 - b) $9,790,636,575 < 9,795,651,531 < 9,794,666,045 < 9,799,665,900$
 - c) $9,799,665,900 < 9,795,651,531 < 9,794,666,045 < 9,790,636,575$
 - d) $9,799,665,900 < 9,794,666,045 < 9,795,651,531 < 9,790,636,575$
-

4) Which order is correct?

- a) $222,121,936 < 255,582,923 < 243,351,020 < 285,886,907$
 - b) $222,121,936 < 243,351,020 < 255,582,923 < 285,886,907$
 - c) $285,886,907 < 255,582,923 < 243,351,020 < 222,121,936$
 - d) $285,886,907 < 243,351,020 < 255,582,923 < 222,121,936$
-

5) Which order is correct?

- a) $21,176,062 < 34,302,732 < 66,506,298 < 75,734,739$
 - b) $21,176,062 < 66,506,298 < 34,302,732 < 75,734,739$
 - c) $75,734,739 < 34,302,732 < 66,506,298 < 21,176,062$
 - d) $75,734,739 < 66,506,298 < 34,302,732 < 21,176,062$
-

6) Which order is correct?

- a) $6,154,935 < 6,518,452 < 6,454,393 < 6,978,944$
 - b) $6,154,935 < 6,454,393 < 6,518,452 < 6,978,944$
 - c) $6,978,944 < 6,454,393 < 6,518,452 < 6,154,935$
 - d) $6,978,944 < 6,518,452 < 6,454,393 < 6,154,935$
-

7) Which order is correct?

- a) $121,118,605 < 33,336,532 < 5,587,555 < 5,587,555$
 - b) $717,708 < 33,336,532 < 5,587,555 < 121,118,605$
 - c) $121,118,605 < 5,587,555 < 33,336,532 < 717,708$
 - d) $717,708 < 5,587,555 < 33,336,532 < 121,118,605$
-

8) Which order is correct?

- a) $21,075,139 < 65,556,413 < 33,389,995 < 81,939,168$
 - b) $81,939,168 < 33,389,995 < 65,556,413 < 21,075,139$
 - c) $21,075,139 < 33,389,995 < 65,556,413 < 81,939,168$
 - d) $81,939,168 < 65,556,413 < 33,389,995 < 21,075,139$
-

9) Which order is correct?

- a) $75,883,256 < 33,354,479 < 65,508,539 < 20,223,605$
 - b) $20,223,605 < 65,508,539 < 33,354,479 < 75,883,256$
 - c) $75,883,256 < 65,508,539 < 33,354,479 < 20,223,605$
 - d) $20,223,605 < 33,354,479 < 65,508,539 < 75,883,256$
-

10) Which order is correct?

- a) $4,748,788,950 < 4,744,736,568 < 4,745,742,470 < 4,742,752,344$
 - b) $4,742,752,344 < 4,744,736,568 < 4,745,742,470 < 4,748,788,950$
 - c) $4,742,752,344 < 4,745,742,470 < 4,744,736,568 < 4,748,788,950$
 - d) $4,748,788,950 < 4,745,742,470 < 4,744,736,568 < 4,742,752,344$
-

a-quiz.com

Take This Quiz Online:



Compare Numbers (order numbers up to Billions least to greatest)

Quiz 9

1) Which order is correct?

- a) $876,027 < 5,635,636 < 33,487,573 < 321,154,432$
 - b) $321,154,432 < 5,635,636 < 33,487,573 < 876,027$
 - c) $321,154,432 < 33,487,573 < 5,635,636 < 5,635,636$
 - d) $876,027 < 33,487,573 < 5,635,636 < 321,154,432$
-

2) Which order is correct?

- a) $620,218,954 < 656,647,073 < 643,489,460 < 675,725,926$
 - b) $675,725,926 < 656,647,073 < 643,489,460 < 620,218,954$
 - c) $620,218,954 < 643,489,460 < 656,647,073 < 675,725,926$
 - d) $675,725,926 < 643,489,460 < 656,647,073 < 620,218,954$
-

3) Which order is correct?

- a) $2,699,425,423 < 2,699,434,657 < 2,699,467,847 < 2,699,496,635$
 - b) $2,699,496,635 < 2,699,434,657 < 2,699,467,847 < 2,699,425,423$
 - c) $2,699,425,423 < 2,699,467,847 < 2,699,434,657 < 2,699,496,635$
 - d) $2,699,496,635 < 2,699,467,847 < 2,699,434,657 < 2,699,425,423$
-

4) Which order is correct?

- a) $7,412,518,606 < 7,413,516,046 < 7,416,500,829 < 7,417,594,237$
 - b) $7,412,518,606 < 7,416,500,829 < 7,413,516,046 < 7,417,594,237$
 - c) $7,417,594,237 < 7,416,500,829 < 7,413,516,046 < 7,412,518,606$
 - d) $7,417,594,237 < 7,413,516,046 < 7,416,500,829 < 7,412,518,606$
-

5) Which order is correct?

- a) $820,334 < 44,466,720 < 5,609,392 < 10,005,827$
 - b) $820,334 < 5,609,392 < 44,466,720 < 10,005,827$
 - c) $10,005,827 < 5,609,392 < 44,466,720 < 820,334$
 - d) $10,005,827 < 44,466,720 < 5,609,392 < 5,609,392$
-

6) Which order is correct?

- a) $2,825,990,748 < 2,825,942,242 < 2,825,958,547 < 2,825,906,056$
 - b) $2,825,990,748 < 2,825,958,547 < 2,825,942,242 < 2,825,906,056$
 - c) $2,825,906,056 < 2,825,942,242 < 2,825,958,547 < 2,825,990,748$
 - d) $2,825,906,056 < 2,825,958,547 < 2,825,942,242 < 2,825,990,748$
-

7) Which order is correct?

- a) $98,985,290 < 65,636,870 < 44,431,121 < 10,102,900$
 - b) $10,102,900 < 44,431,121 < 65,636,870 < 98,985,290$
 - c) $98,985,290 < 44,431,121 < 65,636,870 < 10,102,900$
 - d) $10,102,900 < 65,636,870 < 44,431,121 < 98,985,290$
-

8) Which order is correct?

- a) $768,651 < 6,606,817 < 44,333,013 < 422,247,578$
 - b) $422,247,578 < 44,333,013 < 6,606,817 < 6,606,817$
 - c) $422,247,578 < 6,606,817 < 44,333,013 < 768,651$
 - d) $768,651 < 44,333,013 < 6,606,817 < 422,247,578$
-

9) Which order is correct?

- a) $968,270 < 6,688,407 < 43,377,967 < 120,052,566$
 - b) $120,052,566 < 6,688,407 < 43,377,967 < 968,270$
 - c) $120,052,566 < 43,377,967 < 6,688,407 < 6,688,407$
 - d) $968,270 < 43,377,967 < 6,688,407 < 120,052,566$
-

10) Which order is correct?

- a) $10,041,835 < 65,649,192 < 33,429,057 < 91,908,178$
 - b) $91,908,178 < 33,429,057 < 65,649,192 < 10,041,835$
 - c) $91,908,178 < 65,649,192 < 33,429,057 < 10,041,835$
 - d) $10,041,835 < 33,429,057 < 65,649,192 < 91,908,178$
-

a-quiz.com

Take This Quiz Online:



Compare Numbers (order numbers up to Billions least to greatest)

Quiz 10

1) Which order is correct?

- a) $4,999,306,845 < 4,999,339,642 < 4,999,350,363 < 4,999,382,351$
 - b) $4,999,382,351 < 4,999,339,642 < 4,999,350,363 < 4,999,306,845$
 - c) $4,999,306,845 < 4,999,350,363 < 4,999,339,642 < 4,999,382,351$
 - d) $4,999,382,351 < 4,999,350,363 < 4,999,339,642 < 4,999,306,845$
-

2) Which order is correct?

- a) $938,631 < 6,653,772 < 34,340,377 < 812,169,392$
 - b) $812,169,392 < 34,340,377 < 6,653,772 < 6,653,772$
 - c) $938,631 < 34,340,377 < 6,653,772 < 812,169,392$
 - d) $812,169,392 < 6,653,772 < 34,340,377 < 938,631$
-

3) Which order is correct?

- a) $2,990,999,445 < 3,994,996,168 < 5,995,984,510 < 8,999,992,977$
 - b) $2,990,999,445 < 5,995,984,510 < 3,994,996,168 < 8,999,992,977$
 - c) $8,999,992,977 < 3,994,996,168 < 5,995,984,510 < 2,990,999,445$
 - d) $8,999,992,977 < 5,995,984,510 < 3,994,996,168 < 2,990,999,445$
-

4) Which order is correct?

- a) $12,258,547 < 34,438,769 < 55,542,897 < 90,750,382$
 - b) $12,258,547 < 55,542,897 < 34,438,769 < 90,750,382$
 - c) $90,750,382 < 55,542,897 < 34,438,769 < 12,258,547$
 - d) $90,750,382 < 34,438,769 < 55,542,897 < 12,258,547$
-

5) Which order is correct?

- a) $9,912,828 < 9,434,230 < 9,655,483 < 9,215,096$
 - b) $9,912,828 < 9,655,483 < 9,434,230 < 9,215,096$
 - c) $9,215,096 < 9,434,230 < 9,655,483 < 9,912,828$
 - d) $9,215,096 < 9,655,483 < 9,434,230 < 9,912,828$
-

6) Which order is correct?

- a) $522,246,485 < 533,476,942 < 556,664,434 < 582,778,321$
 - b) $582,778,321 < 533,476,942 < 556,664,434 < 522,246,485$
 - c) $582,778,321 < 556,664,434 < 533,476,942 < 522,246,485$
 - d) $522,246,485 < 556,664,434 < 533,476,942 < 582,778,321$
-

7) Which order is correct?

- a) $8,220,369 < 8,623,244 < 8,429,996 < 8,948,079$
 - b) $8,948,079 < 8,429,996 < 8,623,244 < 8,220,369$
 - c) $8,948,079 < 8,623,244 < 8,429,996 < 8,220,369$
 - d) $8,220,369 < 8,429,996 < 8,623,244 < 8,948,079$
-

8) Which order is correct?

- a) $84,970,294 < 43,455,588 < 65,562,612 < 12,284,602$
 - b) $12,284,602 < 43,455,588 < 65,562,612 < 84,970,294$
 - c) $12,284,602 < 65,562,612 < 43,455,588 < 84,970,294$
 - d) $84,970,294 < 65,562,612 < 43,455,588 < 12,284,602$
-

9) Which order is correct?

- a) $2,787,305,423 < 2,786,325,245 < 2,784,387,741 < 2,781,332,528$
 - b) $2,787,305,423 < 2,784,387,741 < 2,786,325,245 < 2,781,332,528$
 - c) $2,781,332,528 < 2,784,387,741 < 2,786,325,245 < 2,787,305,423$
 - d) $2,781,332,528 < 2,786,325,245 < 2,784,387,741 < 2,787,305,423$
-

10) Which order is correct?

- a) $922,231,242 < 966,506,120 < 934,392,190 < 993,837,039$
 - b) $993,837,039 < 934,392,190 < 966,506,120 < 922,231,242$
 - c) $993,837,039 < 966,506,120 < 934,392,190 < 922,231,242$
 - d) $922,231,242 < 934,392,190 < 966,506,120 < 993,837,039$
-

a-quiz.com

Take This Quiz Online:



Compare Numbers (order numbers up to Billions least to greatest)

Quiz 1 Answers:

- 1) c
- 2) d
- 3) d
- 4) c
- 5) a
- 6) b
- 7) b
- 8) b
- 9) b
- 10) b

Quiz 2 Answers:

- 1) c
- 2) a
- 3) d
- 4) c
- 5) b
- 6) c
- 7) c
- 8) b
- 9) b
- 10) b

Quiz 3 Answers:

- 1) a
- 2) d
- 3) d
- 4) a
- 5) b
- 6) d
- 7) b
- 8) d
- 9) c
- 10) b

Quiz 4 Answers:

- 1) d
- 2) d
- 3) c
- 4) c
- 5) b
- 6) a
- 7) d
- 8) a
- 9) c
- 10) b

Quiz 5 Answers:

- 1) b
- 2) b
- 3) c
- 4) c
- 5) b
- 6) b
- 7) a
- 8) b
- 9) a
- 10) a

Quiz 6 Answers:

- 1) b
- 2) b
- 3) a
- 4) d
- 5) a
- 6) d
- 7) b
- 8) a
- 9) b
- 10) d

Quiz 7 Answers:

- 1) c
- 2) a
- 3) d
- 4) c
- 5) b
- 6) a
- 7) d
- 8) c
- 9) b
- 10) c

Quiz 8 Answers:

- 1) c
- 2) b
- 3) a
- 4) b
- 5) a
- 6) b
- 7) d
- 8) c
- 9) d
- 10) b

Quiz 9 Answers:

- 1) a
- 2) c
- 3) a
- 4) a
- 5) b
- 6) c
- 7) b
- 8) a
- 9) a
- 10) d

Quiz 10 Answers:

- 1) a
- 2) a
- 3) a
- 4) a
- 5) c
- 6) a
- 7) d
- 8) b
- 9) c
- 10) d