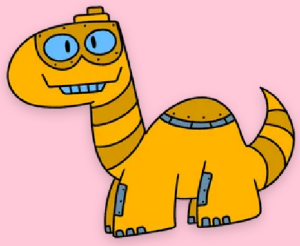
MATH WORKSHEET · GRADE 4 · PLACE VALUE

Compare Numbers to 1,000,000

Count the digits first. Same number of digits? Compare from the left, one place at a time.



Name: _____ **Date:** _____

Write <, > or =

1. 203,052 ◯ 204,052
2. 990,268 ◯ 990,368
3. 511,474 ◯ 511,465
4. 155,316 ◯ 613,406
5. 393,687 ◯ 40,807
6. 598,744 ◯ 35,673
7. 622,186 ◯ 940,527
8. 535,341 ◯ 517,978
9. 353,672 ◯ 71,186
10. 181,029 ◯ 180,929

Order from least to greatest

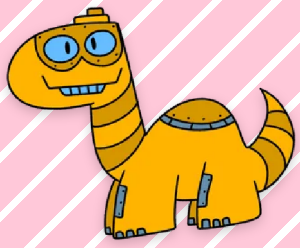
11. 844,003 843,186 523,787 → _____ < _____ < _____
12. 857,469 353,198 857,968 → _____ < _____ < _____
13. 424,611 920,942 423,152 → _____ < _____ < _____
14. 322,553 322,984 211,989 → _____ < _____ < _____
15. 771,931 290,947 771,158 → _____ < _____ < _____
16. 975,133 482,470 976,215 → _____ < _____ < _____

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ANSWER KEY · PLACE VALUE · FOR GROWN-UPS

Answer Key: Compare Numbers to 1,000,000

Count the digits first. Same number of digits? Compare from the left, one place at a time.



Write <, > or =

1. 203,052 < 204,052
2. 990,268 < 990,368
3. 511,474 > 511,465
4. 155,316 < 613,406
5. 393,687 > 40,807
6. 598,744 > 35,673
7. 622,186 < 940,527
8. 535,341 > 517,978
9. 353,672 > 71,186
10. 181,029 > 180,929

Order from least to greatest

11. 844,003 843,186 523,787 → 523,787 < 843,186 < 844,003
12. 857,469 353,198 857,968 → 353,198 < 857,469 < 857,968
13. 424,611 920,942 423,152 → 423,152 < 424,611 < 920,942
14. 322,553 322,984 211,989 → 211,989 < 322,553 < 322,984
15. 771,931 290,947 771,158 → 290,947 < 771,158 < 771,931
16. 975,133 482,470 976,215 → 482,470 < 975,133 < 976,215

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