

Write each of these numbers in figures.

- 1 Seven million, two hundred and forty-two thousand, six hundred and thirteen
- 2 One million, six hundred and twelve thousand, one hundred and one
- 3 Three million, nine hundred and forty thousand, eight hundred and twelve
- 4 Six million, six hundred and one thousand, two hundred and nine
- 5 Four million, four hundred and eighteen thousand, nine hundred
- 6 Nine million, seven hundred and sixty-seven thousand and fifty-seven
- 7 Choose any two of the numbers from above and compare them using $<$ or $>$. Do this four times.

Do you always have to read the whole number to know if it's bigger or smaller?



Write each set of numbers in order from smallest to largest.

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|----|-----------|-----------|-----------|-----------|
| 8 | 6 500 003 | 650 004 | 6 005 003 | 6 050 003 |
| 9 | 5 100 673 | 5 502 257 | 5 997 978 | 5 896 741 |
| 10 | 4 005 122 | 50 738 | 450 689 | 4 050 741 |
| 11 | 7 952 314 | 7 959 314 | 7 950 314 | 7 959 701 |



The digits of a number in the millions are a sequence of numbers decreasing in 1s. The sum of the digits is 35. What is the number?

 I am confident with reading and ordering 7-digit numbers.