

Write each of these numbers in figures.

- 1 Nine million, two hundred and one thousand, six hundred and six
- 2 Five million, eight hundred and sixteen thousand and nine
- 3 Three million, forty-four thousand, eight hundred and thirty-four
- 4 Seven million, six hundred and fifty thousand and seventy-nine
- 5 Four million, three thousand, nine hundred and eight
- 6 Eight million, five hundred and fifty-seven
- 7 Two million and forty
- 8 Six million, ten thousand and ten
- 9 Choose any two of the numbers from above and compare them using $<$ or $>$. Do this four times.




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

- | | | | |
|------------|---------|---------|---------|
| 10 3700073 | 373007 | 3070077 | 3070300 |
| 11 9100001 | 9101001 | 9101010 | 9100100 |
| 12 8765122 | 99765 | 988765 | 8776543 |
| 13 6666667 | 6666766 | 6676666 | 6666666 |



What number is exactly halfway between 1 and 1 million and 1?

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

Complete these calculations using mental strategies.

- 1 $7006004 + 20000 + 300 = \square$
- 2 $3840050 + 6000 + 300 + 7 = \square$
- 3 $8994738 - 30000 - 4000 - 3 = \square$
- 4 $6231956 - 100000 - 20000 - 30 = \square$
- 5 $4121622 + 600000 + 3000 + 4 = \square$
- 6 $8035562 - 5000000 - 20000 - 60 = \square$

Look carefully!
Only part of each number will change.



Subtract the 4 from each number!

$5463210 - 400000 = 5063210$

- | | |
|-----------|------------|
| 7 7184639 | 10 1777040 |
| 8 8241876 | 11 3552402 |
| 9 2491068 | 12 6249899 |



Write the largest 7-digit number possible where each digit is one more or one less than its neighbouring digits. Now write the smallest.

 I am confident with understanding place value in 7-digit numbers.