

Some big numbers

Write a 7-digit number in each box to make these inequalities true.

- 1 2356475 >
- 2 5209877 <
- 3 6500233 >
- 4 4311402 <
- 5 7080527 < < 7119620
- 6 5123463 < < 5123763

Write a subtraction for each number which turns the digit 4 into a 0.

- 7 8472000
- 8 1248999
- 9 394012
- 10 4672000

- 11 Choose two card numbers. Subtract to find the difference. Repeat this three times. Work out your subtractions on a separate sheet.

283 620

400 999

241 867

858 023

93 522



What is the value of the 4 each time?

7-digit number challenge!

- 12 Use just two digits, 9 and 4, to create a 7-digit number that is as close as possible to 5000500.
- 13 Use the same two digits to create a number that is as close as possible to 4000555. You have to use both digits at least once.

I found this:



Easy



Challenging



I needed help



Year _____ Week _____ Homework

Name _____

