

**Tutorial** to help with flexible ways of partitioning. <https://youtu.be/WVdg5aT0c8>

Partition these numbers into hundreds, tens and ones.

Try to find at least two ways to partition each number.

125

418

186

533

199

665

289

749

378

859

Put these partitioned numbers into one complete number.

(Recombine)

100+ 30+ 8

400+ 60 + 17

100+ 50+ 16

600 + 70 + 9

300 + 40 + 6

500 + 40 + 19

300 + 30 + 16

700 + 20 + 26

200 + 120 + 26

400 + 110 + 16

Now try to think of another way to partition the above numbers.