Use decomposition to subtract pairs of 5-digit numbers.

86072 - <u>32537</u>

Can you spot where a 10, 100, 1000 or 10,000 will have to be moved? The 'top' number has a zero so we will definitely have to move a 1000 to the 100s column. A 10 will also need to be moved into the ones column as 2 is less than 7.



Use decomposition to subtract pairs of 5-digit numbers.



Choose decomposition or counting up to subtract pairs of 5-digit numbers.



Choose decomposition or counting up to subtract pairs of 5-digit numbers.



Choose decomposition or counting up to subtract pairs of 5-digit numbers.



Year 5