

Total 99 *

How many addition (+) signs could be put among the digits of the number 987654321 and where should they be placed to get a total of 99?

$$9\ 8\ 7\ 6\ 5\ 4\ 3\ 2\ 1 = 99$$

The digits must remain in the given order. However they can be combined to make a larger number, e.g. 9 and 8 could become 98.

How many solutions can you find?