## Challenge 1.

Mo creates a traffic jam using some toy cars on the carpet.

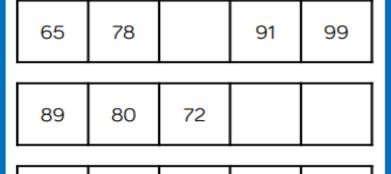
The red car is  $3^{rd}$  from the front. It is also the  $2^{nd}$  from the back.

Use some cars or manipulatives to find out how many cars are in the traffic jam.

## Challenge 2.

The numbers in each list are in size order.

Complete the missing numbers.



57

Why did you choose the numbers you did?

Are they the only numbers that could have completed the number tracks?