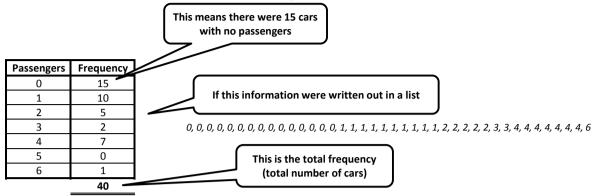
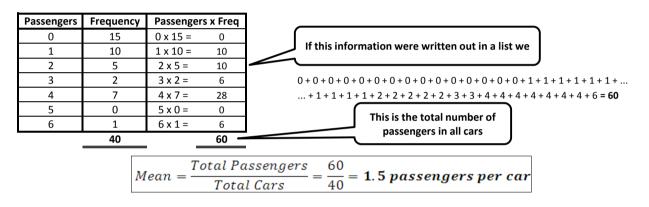
Averages from a frequency table

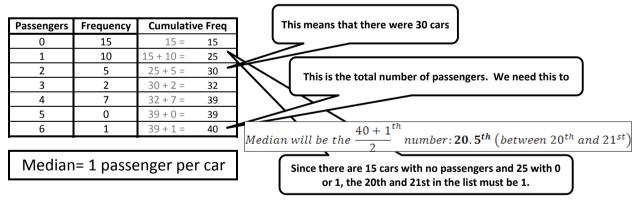
40 cars are observed driving along a particular road, and the number of passengers (excluding the driver) in each car is recorded in the following table:



To find the **mean average** from a frequency table, you need to first multiply each number by the frequency:



To find the **median average** from a frequency table, you need to first calculate the cumulative frequency (the running total of the frequency):



To find the **modal average** from a frequency table, you need to identify the value with the highest frequency (if more than one are joint highest, all of them are modes):

