1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
16	17	18												
				▢										
								▢						
			▢											
											▢			
						▢								
		▢												
											▢			

1.   Fill in the numbers that are shaded.

2.   Calculate the mean average of these numbers.

3.   Which is the maximum of these numbers?

4.   Which is the minimum of these numbers?

5.   What is the range of these numbers?

6.   What is the median average of these numbers?

7.   What number would need to be added to this set of numbers to give a mean average of 75?

8.   What number would need to be added to each of the numbers in order to give an average of 100?

9.   What number would need to be added to the original set to give an mean average of 40?

10.   You are allowed five more numbers. The total of all twelve numbers needs to be twice what the current total is. What numbers must you add to the original set?

11.   Treble the total of the original set of numbers and write it down.

12.   Calculate the unit digit of each of the numbers from the original set. Arrange these digits to create the largest number you can. Write the number in digits and in words.