Minimum - the lowest value
Maximum - the highest value
Median - the value in the middle when numbers are ordered from least to greatest
Q1 - the lower quartile or the median of the lower half of the data set
Q3 - the upper quartile or the median of the upper half of the data set
(If two numbers are in the middle, take the average of the two.)

Example: 2, 5, 1, 3, 8, 9, 6, 4, 2

1, 2 , 2, 3 , 4, 5 , 6 , 8, 9

Min | Q1 2 | Median | Q3 7 | Max

5-Number Summary	
Min	= 1
Q1	= 2
Median	= 4
Q3	= 7
Max	= 9

ⓐ 7, 2, 3, 5, 4, 3, 6, 9, 10

5-Number Summary	
Min	= ____
Q1	= ____
Median	= ____
Q3	= ____
Max	= ____

ⓑ 1, 12, 8, 5, 7, 9, 11, 7, 11

5-Number Summary	
Min	= ____
Q1	= ____
Median	= ____
Q3	= ____
Max	= ____

ⓒ 14, 6, 11, 9, 7, 2, 3, 5, 13

5-Number Summary	
Min	= ____
Q1	= ____
Median	= ____
Q3	= ____
Max	= ____

LIVEWORKSHEETS