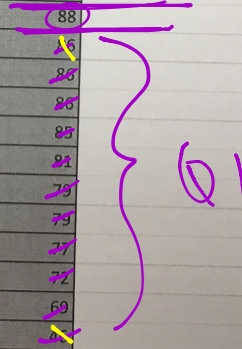
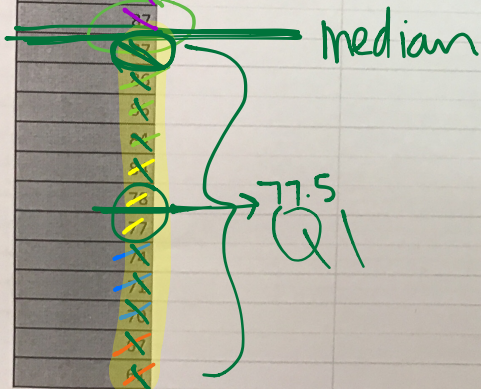


Click to the left to make your own box plot

Period 1 %	5-Number Summary	Formulas / Answers
100	Minimum	61
100	Lower Quartile (Q1)	77.5
100	Median (Q2)	87
100	Upper Quartile (Q3)	94
96	Maximum	100
95	Mean	
93	Mode	100

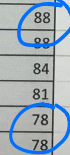
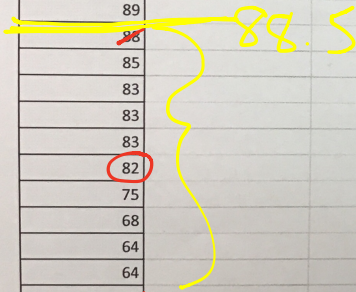
Period 2 %	5-Number Summary	Formulas / Answers
99	Minimum	46
97	Lower Quartile (Q1)	79
96	Median (Q2)	88
96	Upper Quartile (Q3)	96
96	Maximum	99
96	Mean	
95	Mode	96



TI-83 Method

Period 3 %	5-Number Summary	Formulas / Answers
100	Minimum	38
99	Lower Quartile (Q1)	82
96	Median (Q2)	88.5
96	Upper Quartile (Q3)	95
95	Maximum	100
95	Mean	84.4
95	Mode	95

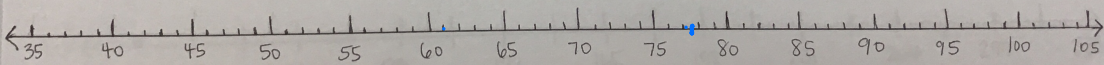
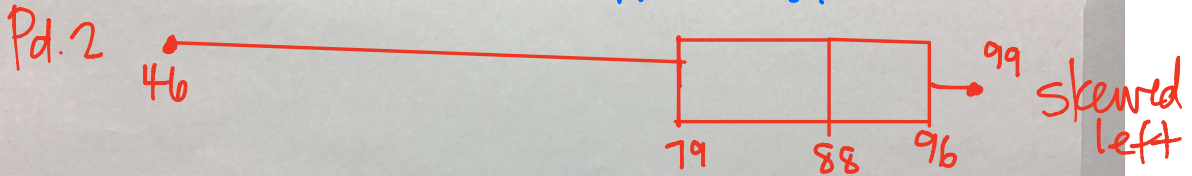
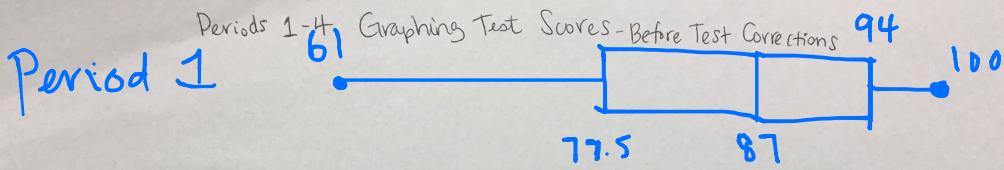
Period 4 %	5-Number Summary	Formulas / Answers
100	Minimum	42
100	Lower Quartile (Q1)	78
98	Median (Q2)	89
98	Upper Quartile (Q3)	97
97	Maximum	100
97	Mean	84.9
96	Mode	100, 98, 97, 91, 88, 78



Name: _____

Date: _____

Pd: _____



Students' Scores (%)

Name: _____

Home work pp. 99 all and p. 101 Write #1, 5 & Practice #1, 2
(Number line for #2 on p. 101) and p. 103 #1 a. only.

Write a paragraph comparing the 4 periods' test scores. Use words like "median, skewed...!"
Bonus: mean & mode

