RT

CC IB	topic	assignment	
6.4.1	Cumulative frequency tables		M
4.2	Cumulative frequency curves (ogives)		
6.4.3	Percentiles and quartiles		
6.4.4	Box and Whisker plots (Box plots)	CC [6.4] & all examples in 1.6.4	
6.5.1	Simple discrete data		T
6.5.2	Sigma notation		
6.5.3	Discrete data in a frequenct table (mean, median, mode)		
6.5.4	Grouped discrete or continuous data (modal group, median)	CC [6.5]	
6.6.1	Range		W
6.6.2	Interquartile range		
6.6.3	Standard deviation	CC [6.6] & all examples in 1.6.6	
6.7.1	Scatter diagrams	All examples in 1.6.7	R
6.7.2	Line of best fit, by eye, passing through the median point	CC [6.7a] & all examples in 1.6.8	
7.3	Bivariaye data: the concept of correlation		
6.7.4	Pearson's product-moment correlation coefficient		
6.75	Interpretation of positive, zero and negative correlations	CC [6.7b]	
6.8	The linear regression formula	CC [6.8]	
6.9	The chi-square test for independence, p-values	CC [6.9] & all examples in 1.6.9	

↑ students do this on these days of this week

I will do this in class.

monday std dev

Tuesday linear regression

Wednesday X^2 (CHI SQUARE)

Thur Limit Infinite geom series

FRI Limit definition