Reflection on Iteration #6							
Group A							
User story	**Task**	**Task assigned to**	**Estimated effort per person assigned to (scale 1-5; low to high)**	**Actual effort per assigned person (Hours)**	**Priority (scale 1-5;**	**Done**	**Notes**
	Interpreter afmaken	Martijn/Adam	12 +12	14+6		Done	
	Chunking	Daan	8	12		Done	
	Contraints	Adam	4	5		Done	
	Coding	Daan	4	1		not done	
As a user, When my input files have been entered into the system, I want to be able to apply chunking, coding, connecting and constrainin	Connecting	Daan	8	8		Done	
	Conversion	Bjorn	8	2		not done	
	Boxplot	Bjorn	8	4		Done	
	Histogram	Lizzy	8	12		Done	
	Frequency bar	Lizzy & Bjorn	10	6+4		Done	
As a user, when I have manipulated the data-set, I want to be able to vi							
	xls support for xml wizard	Bjorn	3	2		Done	
	last lines on xls files	Daan/Adam	3 + 3	0		not done	
	last lines on txt files	Daan/Adam	3 + 3	0		not done	
As a user, When the application has started, And I am in the main scree							
Justification of priorities							
We want a graphical visualisation of the data, we want to have a lexer for next demo and be able to edit the xml config files from the gui.							