Title Page	/1		
Abstract	/4		
Introduction with hypot	hesis clearly stated	/5	
	ograms with mean and stand line of best fit and r value)	lard deviation, box and w	hisker plots with Q1, Q3
_	ling method stated, type of c justification, bias examined	_	ith original hypothesis,
Conclusion (reflection of	of techniques, use of outside	sources, conclusion)	/10
Neatness/organization/s	pelling/grammar/presentation	on /5	
TOTAL MARK	/50		

Data Management Culminating Project: Statistical Analysis Marking Scheme