Road Schools	
To and the everyone action of	Statistics

INTERPRETING, CONSTRUCTING AND PRESENTING DATA							
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6		
	interpret and construct	interpret and present data	interpret and present	complete, read and	interpret and construct		
	simple pictograms, tally	using bar charts,	discrete and continuous	interpret information in	pie charts and line graphs		
	charts, block diagrams and	pictograms and tables	data using appropriate	tables, including	and use these to solve		
	simple tables		graphical methods,	timetables	problems		
			including bar charts and				
			time graphs				
	ask and answer simple						
	questions by counting the						
	number of objects in each						
	category and sorting the						
	categories by quantity						
	ask and answer questions						
	about totalling and						
	comparing categorical data						
SOLVING PROBLEMS							
		solve one-step and two-		solve comparison, sum	calculate and interpret the		
		step questions [e.g. 'How	solve comparison, sum and difference problems	and difference problems	· ·		
		many more?' and 'How	using information	using information	mean as an average		
		many fewer?'] using	presented in bar charts,	presented in a line graph			
		information presented in	pictograms, tables and	presented in a line graph			
		scaled bar charts and	other graphs.				
		pictograms and tables.	other Braphis				