

Acre Hall Skills Map for Maths

LA/SEN – please refer to previous year skills if needed. Co-ordinator – Miss Johnson and Miss Christopher



<u>Statistics</u>

INTERPRETING, CONSTRUCTING AND PRESENTING DATA					
Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	interpret and construct	interpret and present	interpret and present	complete, read and	interpret and construct
	simple pictograms, tally	data using bar charts,	discrete and	interpret information in	pie charts and line
	charts, block diagrams	pictograms and tables	continuous data using	tables, including	graphs and use these
	and simple tables		appropriate graphical	timetables	to solve problems
			methods, 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	solve comparison, sum	solve comparison, sum	calculate and interpret
		two-step questions	and difference	and difference	the mean as an
		[e.g. 'How many	problems using	problems using	average
		more?' and 'How many	information presented	information presented	
		fewer?'] using	in bar charts,	in a line graph	
		information presented	pictograms, tables and		
		in scaled bar charts and	other graphs.		
		pictograms and tables.			