## WHAT'S OUT AND WHAT'S IN?



A quick reference to some of the major changes

WHAT'S OUT	
From the Core & Foundation Level	
• Bearings	Map scale drawings will not be examined, but candidates will still be expected to know compass directions
• Constructions	Accurate drawing will not be examined, but candidates will still be expected to measure lengths and angles accurately
• Drawing of pie charts	Candidates will not be expected to draw pie charts but will still be expected to interpret them
• Significant figures	Candidates will be specifically asked to round to nearest whole number, multiple of 10 or decimal place. Estimation may involve 'sensible' rounding
Determining averages from frequency tables	Frequency tables will be used, and mean, median and mode will be examined, but <b>not</b> from data extracted from a frequency table
From the Additional Level	
All the above from the Core Level except significant figures	
Solving inequalities	

WHAT'S IN	
From ALL levels	
Written mental arithmetic	Tested in a new-style Mental Arithmetic paper with written questions rather than aural
• Increased testing of core skills (with fewer words)	
Writing units in answers	
• Questions with less scaffolding	Candidates will less often be led through problems step by step
An increased number of thought-provoking puzzles	More unfamiliar problems may be presented towards the end of papers to encourage candidates to explore and experiment
Expectation of greater quality of thought and working, rather than quantity of questions	

