

V. Suggested Enrichment Topics

Level	Unit				
	Number	Shape and Space	Measures	Data Handling	Algebra
P.1	1N-E1 Stories of ancient counting methods				
P.2			2M-E1 Stories of ancient time-recording and timing devices		
P.3	3N-E1 Computation using Chinese abacus			3D-E1 Stem-and-leaf diagrams	
P.4	4N-E1 Divisibility 4N-E2 Prime numbers and composite numbers	4S-E1 Tessellation			
P.5	5N-E1 Ancient numerals 5N-E2 Recurring decimals	5S-E1 Rotational symmetry	5M-E1 Angles (degree)		
P.6	6N-E1 Squares and square roots	6S-E1 Curve stitching 6S-E2 Making pyramids		6D-E1 Chance	6A-E1 Number patterns