

	Requirement	
Q1	never sometimes ONE mark awarded for each correct answer.	
Q2	Any two numbers from: 100, 120, 126, 129, 150, 156, 159, 300, 320, 326, 329, 350, 356, 369 ONE mark awarded for two different numbers.	
Q3	$7 \times 5 = 35$ OR $5 \times 7 = 35$ $10 \times 2 = 20$ OR $2 \times 10 = 20$ ONE mark awarded for both correct number sentences.	