

Question	Answer	Mark	Mark scheme	Additional guidance
14	Shown	M1	for start to find multiples of x with the same recurring pattern eg for $(10x =) 4.626262\dots$ or $(100x =) 46.262626\dots$ or $(1000x =) 462.626262\dots$	Any recurring notation acceptable throughout. Proofs with terminating decimals (at least 5 figures) score M1M1C0
		M1	(dep on M1) for a correct subtraction that would lead to a terminating decimal, eg $(1000x - 10x) = 462.6262\dots - 4.6262\dots (= 458)$ or $(100x - x) = 46.2626\dots - 0.4626\dots (= 45.8)$	
		C1	for correct working leading to the correct answer	