

Question		Working	Answer	Mark	Notes
1		$[1 \times ] 24 \times 60 \times 60 (=86400)$		2	M1 or a ‘correct’ but unsimplified fraction eg $\frac{24}{43200}$ or this could be written as products eg $\frac{24 \times 2}{24 \times 60 \times 60}$
			$\frac{1}{1800}$		A1 Accept exact equivalents eg $5.5 \times 10^{-4}$ ISW If correct fraction is seen then given as a decimal or in standard form.
		Correct answers scores full marks (unless from obviously incorrect working)			Total 2 marks

  

2		1, 2, 4, 6, 11, 13, 14, 20, 20		2	M1 for ordered list. Allow the first 5 terms or last 5 terms correct or a list with only one error (either one value omitted, one value added or one value either incorrect or incorrectly placed)
			11		A1
		Correct answers scores full marks (unless from obviously incorrect working)			Total 2 marks

  

3			$4n + 3$	2	B2 for $4n + 3$ oe eg $7 + 4(n - 1)$ (B1 for $4n + c$ where $c \neq 3$ or $xn + 3$ where $x \neq 4$ )
		Correct answers scores full marks (unless from obviously incorrect working)			Total 2 marks