

<b>Question</b>	<b>Working</b>	<b>Answer</b>	<b>Mark</b>	<b>Notes</b>
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 $5.\dot{5} \times 10^{-4}$ ISW If correct fraction is seen then given as a decimal or in standard form.
	<i>Correct answers scores full marks (unless from obviously incorrect working)</i>			<b>Total 2 marks</b>
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
	<i>Correct answers scores full marks (unless from obviously incorrect working)</i>			<b>Total 2 marks</b>
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 $x \neq 4$ )
	<i>Correct answers scores full marks (unless from obviously incorrect working)</i>			<b>Total 2 marks</b>