

9	(a)	16	B1	cao	
	(b)	319	M1	<p>for an attempt at a complete method,  eg <math>304 + k \times 3</math> where <math>k &gt; 1</math>, <math>k</math> is an integer  eg <math>304 + 2 \times 3 (= 310)</math>  or <math>304 + 3 \times 3 (= 313)</math>  or <math>304 + 4 \times 3 (= 316)</math>  or <math>304 + 5 \times 3</math></p> <p><b>or</b> <math>3 \times 105 + 4</math></p>	Award 0 marks if there is clear evidence that the sequence is increasing by a number not equal to 3 eg 306, 308, 310, ...
			A1	cao	