

29	26	M1	for continuing the sequence to find the 5 <sup>th</sup> term, eg $3a + 4a + 4a (= 11a)$	<p>May be seen next to sequence Award M2 for a correct numerical statement relating 26, 11 and 286</p> <p>An answer of 26 coming from an incorrect method, eg <math>a + 3a + 4a + 7a + 11a = 26a</math> scores M1 only unless numerical statement relating 26, 11 and 286 with no <math>a</math> is seen</p>
		M1	(dep M1) for equating the fifth term with 286, eg $3a + 4a + 4a = 286$ oe <b>or</b> $286 \div "11"$	
		A1	cao	