8

The n th term of a sequence is given by $3n + 5$.						
Explain why 21 is not a term in this sequence.						
						[2]
Here	e are the first three to	erms in a se	quence.			
		1	2	4		
This sequence can be continued in different ways.						
(i) Find one rule for continuing the sequence and					next two terms	
	Rule 1					
	Novt two torms					[2]
	next two terms					[2]
(ii) Find a second rule for continuing the sequence and give the next two						terms.
	Rule 2					
	Next two terms					[2]
	Expl	Explain why 21 is not a to the second rule Rule 2	Explain why 21 is not a term in this s Here are the first three terms in a set 1 This sequence can be continued in c (i) Find one rule for continuing the Rule 1	Explain why 21 is not a term in this sequence. Here are the first three terms in a sequence. 1 2 This sequence can be continued in different way (i) Find one rule for continuing the sequence Rule 1	Explain why 21 is not a term in this sequence. Here are the first three terms in a sequence. 1 2 4 This sequence can be continued in different ways. (i) Find one rule for continuing the sequence and give the Rule 1	Explain why 21 is not a term in this sequence. Here are the first three terms in a sequence. 1 2 4 This sequence can be continued in different ways. (i) Find one rule for continuing the sequence and give the next two terms Rule 1