1. Here are the first four terms of an arithmetic sequence. 6 10 1418 (i) Write down the term to term rule of the sequence (ii) Write down the next term of the sequence 2. Here are the first six terms of an arithmetic sequence. 1 8 15222936

(i) Write down the term to term rule of the sequence

(ii) Write down the next term of the sequence

sequence: arithmetic (5) answers 1 (i) + 4 (ii) 22 2 (i) + 7 (ii) 43 3 (i) + 6 (ii) 38 4 (i) + 3 (ii) 16

1. Here are the first four terms of an arithmetic sequence.

6 10 14 18

(i) Write down the term to term rule of the sequence

(ii) Write down the next term of the sequence

2. Here are the first six terms of an arithmetic sequence.

1 8 15 22 29 36

(i) Write down the term to term rule of the sequence

(ii) Write down the next term of the sequence

sequence: arithmetic (5)

Jra	cuse-learn			sequence:	aritimetic	(0)	
3.	Here are the	first five	terms of	an arithme	etic sequen	ce.	
	8	14	20	26	32		
	(i) Write dow	vn the te	rm to term	m rule of t	he sequenc	e	
	(ii) Write down the next term of the sequence						
4	Hore are the	first four	r torma of	on orithm	otia soquar		
4.	Here are the 4	7	10 10	13	letic sequei	ice.	
	(i) Write dow	vn the te	rm to ter	m rule of t	he sequenc	e	
	(ii) Write down the next term of the sequence						
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3.	Here are the first five terms of an arithmetic sequence.						
	8	14	20	26	32		
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1	Here are the	first four	r torms of	on orithm	otic soquer		
4.	4	7	10	13	enc sequen	ice.	
	(i) Write down the term to term rule of the sequence						
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