practise-learn			sequenceA	Arithmetic (9)	timelypractice.com
1. Here are th	e first five	terms of a	a sequence	).	
5	10	15	20	25	
Write down	an expres	ssion for tl	he $n$ th ter	m of this sequence.	
					1
2. Here are th	e first five	terms of a	a sequence	).	
9	18	27	36	45	
Write down	an expres	ssion for th	he $n$ th ter	m of this sequence.	
					2
3. Here are th	e first five	terms of a	a sequence	2.	
3	6	9	12	15	
Write down	n an expres	ssion for th	he $n$ th ter	m of this sequence.	
					3
equenceArithr	netic (9) A	nswers Q1	1: 5n, Q2:	9n, Q3: 3n, Q4: 4n,	
equenceArithr 1. Here are th					3 Q5: 2n, Q6: 10n
-					
1. Here are th 5	e first five 10	terms of a	a sequence 20	).	
1. Here are th 5	e first five 10	terms of a	a sequence 20	e. 25	
1. Here are th 5 Write down	e first five 10 1 an expres	terms of a 15 ssion for tl	a sequence 20 he <i>n</i> th ter	e. 25 m of this sequence.	Q5: 2n, Q6: 10n
1. Here are th 5 Write down	e first five 10 n an expres	terms of a 15 ssion for tl	a sequence 20 he <i>n</i> th ter	e. 25 m of this sequence.	Q5: 2n, Q6: 10n
<ol> <li>Here are th</li> <li>Write down</li> <li>Here are th</li> <li>9</li> </ol>	e first five 10 a an expres e first five 18	terms of a 15 ssion for th terms of a 27	a sequence 20 he <i>n</i> th ter a sequence 36	e. 25 m of this sequence. e.	Q5: 2n, Q6: 10n
<ol> <li>Here are th</li> <li>Write down</li> <li>Here are th</li> <li>9</li> </ol>	e first five 10 a an expres e first five 18	terms of a 15 ssion for th terms of a 27	a sequence 20 he <i>n</i> th ter a sequence 36	e. 25 m of this sequence. e. 45	Q5: 2n, Q6: 10n
<ol> <li>Here are th</li> <li>Write down</li> <li>Here are th</li> <li>9</li> <li>Write down</li> </ol>	e first five 10 a an expres e first five 18 a an expres	terms of a 15 ssion for th terms of a 27 ssion for th	a sequence $20$ he <i>n</i> th ter a sequence $36$ he <i>n</i> th ter	e. 25 m of this sequence. e. 45 m of this sequence.	Q5: 2n, Q6: 10n 1
<ol> <li>Here are th</li> <li>Write down</li> <li>Here are th</li> <li>9</li> <li>Write down</li> <li>Here are th</li> </ol>	e first five 10 n an expres e first five 18 n an expres	terms of a 15 ssion for th terms of a 27 ssion for th	a sequence $20$ he <i>n</i> th ter a sequence $36$ he <i>n</i> th ter a sequence	e. 25 m of this sequence. e. 45 m of this sequence.	Q5: 2n, Q6: 10n 1
<ol> <li>Here are th</li> <li>Write down</li> <li>Here are th</li> <li>9</li> <li>Write down</li> <li>Here are th</li> <li>3</li> </ol>	e first five 10 n an expres e first five 18 n an expres e first five 6	terms of a 15 ssion for th terms of a 27 ssion for th terms of a 9	a sequence $20$ he <i>n</i> th ter a sequence $36$ he <i>n</i> th ter a sequence $12$	25 m of this sequence. e. 45 m of this sequence.	Q5: 2n, Q6: 10n 1
<ol> <li>Here are th</li> <li>Write down</li> <li>Here are th</li> <li>9</li> <li>Write down</li> <li>Here are th</li> <li>3</li> </ol>	e first five 10 n an expres e first five 18 n an expres e first five 6	terms of a 15 ssion for th terms of a 27 ssion for th terms of a 9	a sequence $20$ he <i>n</i> th ter a sequence $36$ he <i>n</i> th ter a sequence $12$	e. 25 m of this sequence. 45 m of this sequence. e. 15	Q5: 2n, Q6: 10n 1

4. Here are the first five terms of a sequence. 4 8 12 16 20	
4 8 12 16 20	
Write down an expression for the $n$ th term of this sequence.	
	4
5. Here are the first five terms of a sequence.	
2 4 6 8 10	
Write down an expression for the $n$ th term of this sequence.	
	5
6. Here are the first five terms of a sequence.	
10 20 30 40 50	
Write down an expression for the $n$ th term of this sequence.	
	6
	0
4. Here are the first five terms of a sequence.	
4  8  12  16  20	
Write down an expression for the $n$ th term of this sequence.	
	4
5. Here are the first five terms of a sequence.	
2 4 6 8 10	
Write down an expression for the $n$ th term of this sequence.	
	5
6. Here are the first five terms of a sequence.	
10 20 30 40 50	
Write down an expression for the $n$ th term of this sequence.	
	6
	0