1.	Here are	the first s	six terms o	f a Fibon	acci sequen	ice.		
	2	3	5	8	13	21		
The rule to continue a Fibonacci sequence is,								
				_	e is the sur	n of the two p	revious terms.	
	Find the	9th term	of this seq	uence.				
							1	
2.	Here are	the first s	six terms o	f a Fibon	acci sequen	ice.		
	3	2	5	7	12	19		
	The rule	to contin	ue a Fibon	acci seque	ence is,			
		the next	term in the	e sequence	e is the sur	n of the two p	revious terms.	
	Find the	9th term	of this seq	uence.				
							2	
3.	Here are	the first s	six terms o	f a Fibon	acci sequen	ice.		
	1	1	2	3	5	8		
	The rule	to contin	ue a Fibon	acci seque	ence is,			
				_	e is the sun	n of the two p	revious terms.	
	Find the	8th term	of this seq	uence.				
							3	
4.	Here are	the first f	five terms of	of a Fibor	acci seque	nce.		
	1	4	5	9	14			
	The rule	to contin	ue a Fibon	acci seque	ence is,			
				-	e is the sun	n of the two p	revious terms.	
	Find the	7th term	of this seq	uence.				
							4	
5.	Here are	the first s	six terms o	f a Fibon	acci sequen	ice.		
	1	3	4	7	11	18		
	The rule to continue a Fibonacci sequence is,							
	the next term in the sequence is the sum of the two previous terms.							
	Find the	8th term	of this seq	uence.				
							5	
	Answers:	1) 89	2) 81	3) 21	4) 37	5) 47		