Fibonacci Sequence

1	These are the first few terms of a Fibonacci type sequence. Find the next three terms.										
	7	7	14	21	35						
2	The	ese are t	he first	ew terms of a F		ibonacci	type sequence.		Find the n	ext three terms.	
	2	2	4	6	10						
•				· .		., .			e: 1.1		
3						ibonacci	туре	sequence.	Find the n	ext three terms.	
	12	12	24	36	60						
4	The	These are the first few terms of a Fibonacci type sequence. Find the next three terms.									
7	8		16	24	40	64	турс	sequence.	Tilla tile i	ickt tillee terms.	
	0	٥	10	24	40	04					
5	The	ese are t	he first	few tern	ns of a F	ibonacci	tvpe	sequence.	Find the n	ext three terms.	
	5		10	15	25	40	-,1-	7- 7-			
6	These are the first few terms of a Fibonacci type sequence. Find the next three terms										
	4	4	8	12	20	32	52				
7	A Fibonacci sequence is shown below. Find the sixth term in the sequence										
		a	а	2a							
8	A Fibonacci sequence is shown below. Find the seventh term in the sequence								equence		
		2b	2b	4b							
9	A Fibonacci sequence is shown below. Find the eighth term in the sequence										
		a+b	a+b	2a+2b							
		A Fibonacci sequence is shown below. Find the tenth term in the sequence									
10	ΑF		·			ow. Find	the t	tenth term	in the sequ	uence	
		3a + b	3a +b	6a + 2b)						

