Write the corr	ect number	in each bla	ank.		
1)	9				45
2)	14				
3)	13				
4)	13	26			65
5)	11		33	44	
6)	13	26			65
7)	14	28	42		
8)	11	22		44	
9)	14				
7) 8) 9) 10) Hint: In Skip ( number in previous term will be 36)	9			36	
Hint: In Skip ( number in prev	Counting of a	number, ev Like In skip	very next ter o counting of	m can be gene 9, previous te	rated by a adding a rm is 36 and next