2) 13 65 3) 11 22 4) 9 18 27 5) 13 39 52 6) 12 24 48 7) 9 18 27 45 8) 11 9) 11 60 int: In Skip Counting of a number, every next term can be generated by a adding a number in previouse term. Like In skip counting of 12, previous term is 48 and next erm will be 48+12=60	1)	rect number 12	in cacii bia	36		
3) 11 22	•					65
4) 9 18 27	•					03
5) 13 39 52 6) 12 24 48 7) 9 18 27 45	3)	11	22			
6) 12 24 <u>48</u> 7) 9 18 27 <u>45</u>	4)	9	18	27		
7) 9 18 27 45	5)	13		39	52	
,	6)	12	24		48	
8) 11	7)					
9) 11	8)	11				
10) 12 60	9)	11				
10) 12 00	10)	12				60