

$$O(M[G]) = O(M)$$

 $Ord \cap M$ is initial segne of Ord
 $p \in A \in M$ -> $p \in M$
 $Ord \cap M$ is itself on
 $ordinal =: O(M)$

	12:00	<u>।</u> ५:०२	16:06
Wed 27	Talk 1	Talk 2	
	Tu 3	Tele 4	Talk 5
<u>The 28</u> Fr 29	Telly 6	the 7	
	Lide+ Danis	,	
