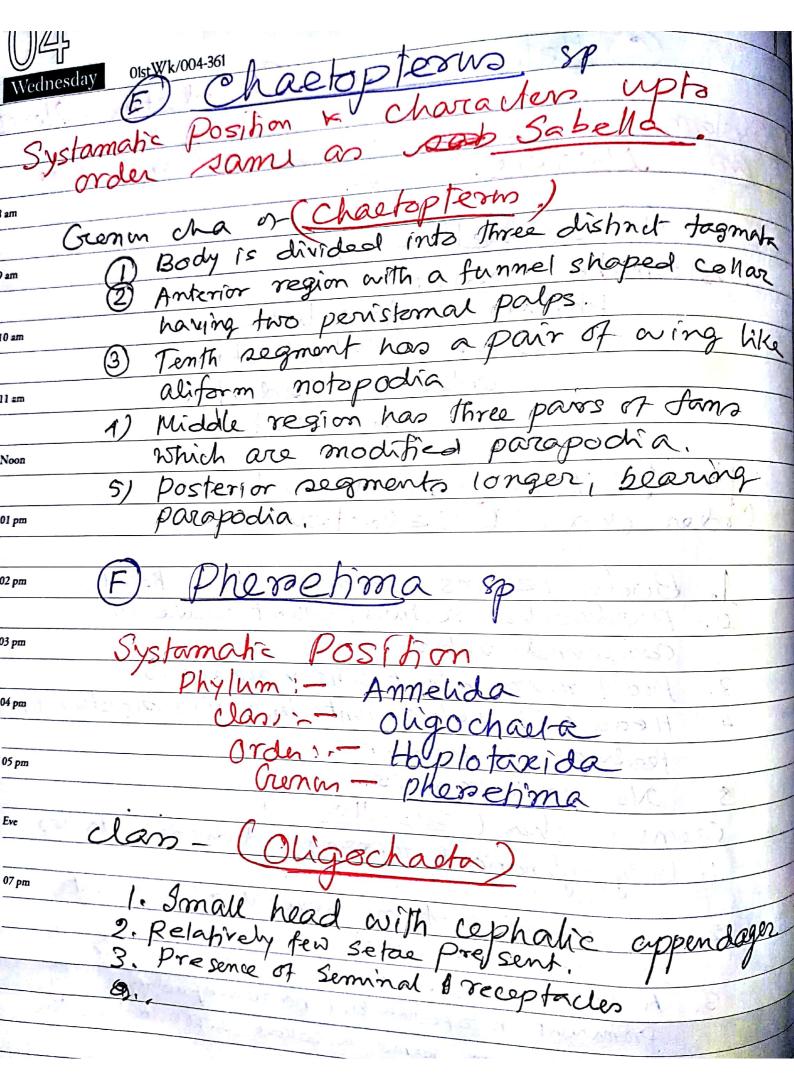


(C) Heteroneners (Sexual stage of Nereis) Systematic position and character same (D) Sabella or Systamate Position phylum: - Annelida class: - Polychaeta order: - Sedentaria am Crenm: - Sabella upto Polychaeta same as before. Order cha. (Sedentaria) 1. Body regions commonly differentiated 2. parapodia reduced, without acidle or Compound salae: 3. Prostomium without sensory appendages 4. Head with palps, tentacles, a other structure for feeding, no teeth or No teeth or Jaws. Genus cha (Sabella 1. Body cylindrical tapering and divided into two grossly unequal division. 2. Prostomium contains several gill filaments forming a branchial crown. 3. Anterior region bears parapodia with prominent notopodia but no newsopodia. 4. Peristornium forms a collar sworounding the Cnon.



5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	
26 27 28 Wden - Haplotaxida OlstWk/005-360 Thursday	
(1) Bapically having two segments with testes followed	
by two against with cravis.	
2. One pair of ovary or lester or both often absent	
3. Male more one or more regments behind	
the corresponding funnels.	
Genes:- Pheretima.	
1. Bods is long naverou & uschindrical	
2. Distinct Internal & external external	9.
segmentation.	田田
3. A dork mechan line of dorsal vessel is	FEBRUARY
found.	RY
4. Spermatheral pore in the inter-segmenta	4
groove of 5/6, 6/7, 7/8, x 8/9 segment	
5. Female genopore on the 14th segments & male	
genopore on the 18th segments.	
3 pm	
(a) Hipudinaria	MA
ipm upp class same as pheretima	BCH
0 - 1	
5pm Order: - Aronchynchobdellida	
1. Aquatic or terrestrial beches,	
2. phanynx noneversible	
3. Presence of 3 pairs of Jaw. 4. Five annuation per segment.	
	AF
Gromus: - Hirudinaria	P
1. Soft elongated, dosventrally flattended body. 2. Well developed anterior and posterior Suckers.	
3. 34 body regments and each regment is	
3. 34 books very minds over annuli	
1. A pair of eye on each of the first five segment in 1 dorsal side.	tu
dorsal side.	
SASANKA PRAMANIK	