B.D.S. [Final Prof.] BF/2006/05

Oral Surgery Common for old & new schemes both

Time: 3 Hours

M.M.: 90

Note:	Attempt all questions. Use Separate Answer Sheet for Each Part.	
	Part - I	
1.	Define Cyst. Classify cysts of oral cavity. Describe as clinical features and management of Dentigerous mandibular right canine region in eight year old child.	
2.	Define Local anaesthesia. Give its mechanism of action. It the complications of local anaesthesia.	Describe [15]
3.	Write notes on: a. Trigeminal neuralgia. b. Dry socket. c. Alveoloplasty.	[5] [5] [5]
	<u>Part - II</u>	
4.	Classify Fractures of middle third of face. Discuss clinical and management of Zygomatico-Maxillary complex fractures	
5.	Define Ankylosis of TM joint. Give aetiology, clinical featumanagement of bilateral bony ankylosis of TM joint.	ires and [15]
	Write notes on: a. Premedication. b. Ameloblastoma.	[7] [8]