

D

(20519)

Roll No. .....

B.D.S. IV Prof.

## 5150(N)

## B.D.S. Supply. & Main Examination, May-2019 ORTHODONTICS AND DENTOFACIAL ORTHOPAEDICS (BDS-016(N))

Time: Three Hours ]

[ Maximum Marks: 70

Note: Attempt all questions. Draw labelled diagrams wherever neccessary. Answer the questions to the point. Use separate copy for Part-I and Part-II.

## Part-I

Enumerate and explain various classification systems in orthodontics. Discuss their advantages and limitations.

P.T.O.

2.	Describe the development of dentition since		
	birth to 12 years of age.	10	
3.	Short notes:		
	(a) Construction Bite	5	
	(b) Ugly duckling stage	Ĉ	
	(c) Syncondrosis	5	
	Part-II		
4.	Define centre of resistance. Discuss	differ-	
	ent types of tooth movement with dia	agram.	
		10	
5	Discuss the various methods of gaining space		
,	and Discuss in detail slow and rapid	maxil-	
	lary expansion.	10	
6.	Short notes:		
	(a) Tongue Thrust Habit	5	
	(b) ANB Angle	5	
	(c) Anderew's six Keys of occlusion	5	

	A **;	Printed Pages: 2	
	(201119)	Roll No.	
Upenital & Rea	B.D.SIV Prof.		
College, Hospital a Ness	5150		
S UDDARY	B.D.S. Supply & M		
O LIBRAIT	November-2019		
LIBRARY  Greater Noida	ORTHODONTICS AS	ND DENTOFACIAL AEDICS	
	[BDS-0		
	Time: Three Hours]	[Maximum Marks: 70	
	Note: Attempt all question	s. Draw labelled diagrams	
		Answer the questions to the	
	point. Use separate c	opy for Part-I and Part-II.	
1	Par	<b>⊢I</b> ,	
	1. Enumerate various The	ories of Growth and write in	
	detail about Functional	Matrix Theory. 10	
	<ul> <li>""" (1) "" (2) "" (3) "" (4) ""</li></ul>	nostics aids in Orthodontics/ bout the role of Lateral	
		/10	
	3. Write note:		
	(a) Leeway Space of I	[10] (14의 11명 1명 역) (1 date = 1, 1 시인 12명 (198	
		nnsformation of Bone. 5	
	(c) Kesling's Diagnos	stic setup. 5	
	(2)		
* 1	Part-/II		
4.	Describe the Tissue Reaction	incident to light and	
	heavy forces.	10	
5.	What are the advantages an	d disadvantages of	
	Removable Orthodontic Appl		
	various Components of Rem		
U .	Appliances. Describe in detail (		
		muito front de 1015. I O	
	Short notes:		
	(a) Safety Valve Mechanisms	5	
	(b) Baker's Anchorage	5	
	(c) Invisaligners	5	