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BACHELOR IN AUDIOLOGY AND SPEECH– LANGUAGE PATHOLOGY DEGREE EXAMINATION — JANUARY, 2009.

First Year

INTRODUCTION TO SPEECH AND LANGUAGE PATHOLOGY

Time: 3 hours

Maximum marks: 80

SECTION A — (30 marks)

Answer ALL questions.

1. List the actions of:

 $(3 \times 3 = 9)$

- (a) Soft palate
- (b) Cricothyroid muscle
- (c) Epiglottis.
- 2. Expand and write a line about it:

 $(3 \times 2 = 6)$

- (a) LLD
- (b) SLI
- (c) DDK.

3.	Define :		$(3 \times 2 = 6)$	
	(a)	Dementia		
	(b)	Pyramidal system		
	(c)	Aphasia.		
4.	Writ	e the contributions of :	$(3 \times 2 = 6)$	
	(a)	Sander		
	(b)	Jean Piaget		
	(c)	Mark Liberman.		
5.	Fill in the blanks: (3 ×		$(3 \times 1 = 3)$ for	
	(a)	Voicing is substituting ———	for	
1 . 4	(b)	1 , 8		
-leit	left discrimination may be present in lesion of lobe. (c) Scalloped edges of the tongue can be seen in			
SECTION B — (30 marks)				
Short notes (any SIX)				
		, -	$(6 \times 5 = 30)$	

- 6. MIDVAS.
- 7. Assessment of Syntactic Skills.
- 8. Innate theory of Language Acquisition.
- 9. Reinforcement and its types.

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- 10. Team approach in management of communication disorders.
- 11. Fairbank's Model of Speech Production.
- 12. Critical period of Language Learning.
- 13. Motherese.

Essay (any TWO)

 $(2 \times 10 = 20)$

- 14. Development of phonology.
- 15. Speech is an overlaid function.
- 16. Gunner Fant theory.

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