0304E16

Candidate's Seat No :_____

M.A Semester-4 Examination 508

Linguistics

Time: 2-30 Hours] April-2024

[Max. Marks : 70

Q1)	What is brain. Explain in detials different parts of the brain.			
		Or		
Q1)	Does biological factors impact speech ? How ?			
Q2)	Explains with illustration	the hearing mechanism of Human-body.	(14)	
		Or		
Q2)	What is CNS (Central Nervous System)? Explain the role of CNS in Speech.			
Q3)	What is Voice? Illustrate	its physical and physiological qualities.	(14)	
		Or	` '	
Q3)	Define the physical adapt	tations during evolution for the production of Speech sounds		
Q4)	What is Aphasia? Explain	the relation between aphasia and disorder.	(14)	
		Or		
Q4)	Define aphasia and state the reasons of aphasia			
051	MCO		(14.6)	
Q5)	MCQ Write any seven MCQs or	ut of the following	(14)	
	write any seventialeds of	at of the following.		
1.	is a study of biology and the evolution of language			
	A. Biolinguistics	B. neurolinguistics		
	C. mathematics	D. psychology		
2.	Ariculaion is the	of physical of speech		
	A Perception	B comprehension		
	C none of these	D production		

3	The period of lallation can be up tomonths				
	A.12 B.7 C.18	D.3			
4.	The function of vocal folds is to modulate the				
	A Pitch B Voice	C stress	D air stream coming out		
5	It is said one to walk and two to				
	A see		B toilet trained		
	C hears		D talk		
6.	The length of the vocal folds is				
	A 20-25 mm		B 25-30 mm		
	C 11-15 mm		D 17-21 mm		
7	The process of articulation is highly				
	A Mechanical		B Abnormal		
	C Artificial		D Autonomous		
8	Wernicke's area is located in the lobe of brain				
	A frontal lobe		B occipital lobe		
	C temporal lobe		D parietal lobe		
9	In the voiced position, vocal folds are each other				
	A far away from		B tightly closed with		
	C far away at the cartilage	side	D very near to		
10	Voicechanged or modified according to individual's need				
	A Cannot be		B should not be		
	C is not being		D can be		
