All India Institute of Speech and Hearing

Notations:

Show Progress Bar:

Sub-Section Number:

1. Options shown in green color and with ✓ icon are correct.

2. Options shown in red color and with * icon are incorrect.

Question Paper Name: M Sc SLP 25th June 2023 Shift 1

Subject Name: M.Sc SLP

Creation Date : 2023-06-25 13:28:20

Duration: 100 **Total Marks:** 100 **Display Marks:** Yes **Calculator:** None Magnifying Glass Required?: No Ruler Required?: No Eraser Required?: No Scratch Pad Required?: No Rough Sketch/Notepad Required?: No **Protractor Required?:** No **Show Watermark on Console?:** Yes **Highlighter:** No Auto Save on Console? Yes **Change Font Color:** No Change Background Color: No **Change Theme:** No **Help Button:** No **Show Reports:** No

M.Sc SLP

No

Group Number :1Group Id :56167422Group Maximum Duration :0

Group Minimum Duration: 100
Show Attended Group?: No
Edit Attended Group?: No
Break time: 0
Group Marks: 100
Is this Group for Examiner?: No
Examiner permission: Cant View

Show Progress Bar?: No

Part - A

Section Id: 56167460 **Section Number: Section type:** Online **Mandatory or Optional:** Mandatory **Number of Questions:** 20 Number of Questions to be attempted: 20 **Section Marks:** 20 **Enable Mark as Answered Mark for Review and Clear Response:** Yes **Maximum Instruction Time:**

Sub-Section Id: 56167460

Question Shuffling Allowed :	Yes
Is Section Default?:	null
Question Number: 1 Question Id: 5616742501 Question Type: MC Response Time: N.A Think Time: N.A Minimum Instruction Time	CQ Option Shuffling: No Is Question Mandatory: No Calculator: None: 0
Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question	
Which of the following types of information is	more dependent on the verbal content of
communication?	
Options:	
1. ✓ Factual and Abstract	
2. * Attitudes	
3. * Judgment of Emotions 4. * Sarcasm	
T. W Saledain	
Question Number: 2 Question Id: 5616742502 Question Type: MC Response Time: N.A Think Time: N.A Minimum Instruction Time Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question	CQ Option Shuffling: No Is Question Mandatory: No Calculator: None: 0
An expression of 'ca' for 'I want a car' by	a child between 12 to 18 months of age is an
example of Options:	
1. * Jargon	
2. * Neologism	
3. V Holophrase	
4. * Protoword	
Response Time: N.A Think Time: N.A Minimum Instruction Time Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question	CQ Option Shuffling: No Is Question Mandatory: No Calculator: None: 0 nicative function used to find out information
and to inquire is described as	
Options:	
1. * Instrumental Communication	
2. Heuristic Communication	
3. * Personal Communication4. * Regulatory Communication	
W regulatory communication	
Response Time: N.A Think Time: N.A Minimum Instruction Time Correct Marks: 1 Wrong Marks: 0.25	CQ Option Shuffling: No Is Question Mandatory: No Calculator: None: 0
Question Label : Multiple Choice Question The resonance frequencies of the vocal tract are called	
Options :	
1. * Harmonics	
2. * Overtones	
3. ★ Fundamental Frequency4. ✔ Formants	
7. V Tormans	
Question Number: 5 Question Id: 5616742505 Question Type: MC Response Time: N.A Think Time: N.A Minimum Instruction Time Correct Marks: 1 Wrong Marks: 0.25	CQ Option Shuffling: No Is Question Mandatory: No Calculator: None: 0
Question Label: Multiple Choice Question	
A healthy new born should have an APGAR score of	at one minute after birth
Options:	

1. * 5-6
2. * Less than 4
3. 7-9
4. * Less than 2
Question Number: 6 Question Id: 5616742506 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these muscles of inspiration is unpaired?
Options: 1. ★ External Intercostals 2. ★ Internal Intercostals 3. ✔ Diaphragm 4. ★ Subclavius
Question Number: 7 Question Id: 5616742507 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
The proportion of breadth to length of the skull is measured as
Options:
1. * Cranial Contour
2. * Facial angle
3. ✓ Cephalic Index 4. ★ Skull vault
T. Skull vault
Question Number: 8 Question Id: 5616742508 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via insular foramen?
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen?
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options:
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. ✓ CN IX
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. CN IX 2. CN XII
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. CN IX 2. CN XII 3. CN V 4. CN VII Question Number: 9 Question Id: 5616742509 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. \$\sqrt{CN IX}\$ 2. ** CN XII 3. ** CN V 4. ** CN VII Question Number: 9 Question Id: 5616742509 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. ✓ CN IX 2. ★ CN XII 3. ★ CN V 4. ★ CN VII Question Number: 9 Question Id: 5616742509 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. \$\sqrt{CN IX}\$ 2. ** CN XII 3. ** CN V 4. ** CN VII Question Number: 9 Question Id: 5616742509 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. CN IX 2. NU XII 3. NU Y 4. NU YII Question Number: 9 Question Id: 5616742509 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The volume of air remaining in the body after a passive exhalation is Options: 1. Total Lung capacity
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. ** CN IX 2. ** CN XII 3. ** CN V 4. ** CN VII Question Number: 9 Question Id: 5616742509 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The volume of air remaining in the body after a passive exhalation is Options: 1. ** Total Lung capacity 2. ** Vital capacity
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. ** CN IX 2. ** CN XII 3. ** CN V 4. ** CN VII Question Number: 9 Question Id: 5616742509 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The volume of air remaining in the body after a passive exhalation is Options: 1. ** Total Lung capacity 2. ** Vital capacity 3. ** Functional Residual capacity
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. ** CN IX 2. ** CN XII 3. ** CN V 4. ** CN VII Question Number: 9 Question Id: 5616742509 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The volume of air remaining in the body after a passive exhalation is Options: 1. ** Total Lung capacity 2. ** Vital capacity
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. **C N IX 2. **C N XII 3. **C N V V 4. **C N VII Question Number: 9 Question Id: 5616742509 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The volume of air remaining in the body after a passive exhalation is Options: 1. **Total Lung capacity 2. **Vital capacity 3. **Functional Residual capacity 4. **Tidal volume Question Number: 10 Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. ** CN IX 2. ** CN XII 3. ** CN V 4. ** CN VII Question Number: 9 Question Id: 5616742509 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The volume of air remaining in the body after a passive exhalation is Options: 1. ** Total Lung capacity 2. ** Vital capacity 3. ** Functional Residual capacity 4. ** Tidal volume Question Number: 10 Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Question Number: 10 Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Question Number: 10 Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Question Number: 10 Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Question Number: 10 Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Question Number: 10 Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Question Number: 10 Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Id: 5616742510 Question Type: MCQ Opti
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1. ✓ CN IX 2. × CN XII 3. × CN V 4. × CN VII Question Number: 9 Question Id: 5616742509 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The volume of air remaining in the body after a passive exhalation is Options: 1. × Total Lung capacity 2. × Vital capacity 3. ✓ Functional Residual capacity 4. × Tidal volume Question Number: 10 Question Id: 5616742510 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Which of these cranial nerves exit the cranium via jugular foramen? Options: 1.

4. * Longitudinal Tracts
Question Number: 11 Question Id: 5616742511 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0
Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question
The tests that focus on group similarity is
Options:
1. * Domain referenced
2. * Criterion referenced
3. ✓ Norm referenced
4. * Objectives referenced
Question Number: 12 Question Id: 5616742512 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question
Clinician designed measures that provide multiple opportunities for a client todemonstrate a given communicative behaviour are called
Options:
1. ✓ Baselines
2. * Tests
3. * Targets
4. * Goals
Question Number: 13 Question Id: 5616742513 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
A behaviour occasionally recognised during counselling in which individuals/caregivers distract themselves from their own guilt or anxiety by performing helpful deeds for others
is called
Options:
1. * Denial
2. * Displacement
3. * Intellectualisation
4. ✔ Altruism
Question Number: 14 Question Id: 5616742514 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question
A method where the Speech Language Pathologists follows the clients lead but teaches along the way is referred to as
Options:
1. ✓ Incidental Teaching
2. * Shaping
3. * Prompting
4. * Modelling
Question Number: 15 Question Id: 5616742515 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25
Question Label : Multiple Choice Question
Improvement, effects, outcomes, generalised consequences, maintained consequences are results of .
Options:

2. ✓ Commissural Tracts3. ➤ Association Tracts

- 1. * Assessment
- 2. * Prognosis
- 3. * Diagnosis
- 4. V Treatment

Question Number: 16 Question Id: 5616742516 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks : 1 Wrong Marks : 0.25Question Label : Multiple Choice Question

Which among the following explains the degree to which the data reflect a true cause-effect relation?

Options:

- 1. ✓ Internal Validity
- 2. ***** External Validity
- 3. * Ecological Validity
- 4. * Predictive Validity

 $Question\ Number: 17\ Question\ Id: 5616742517\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

What are the limitations of within-subjects counterbalanced design?

Options:

- 1. **3** Order effect only
- 2. * Ceiling and floor effects only

Order effect, carry over effect and ceiling and floor

3. ✓ effects

Carry-over effect

Question Number: 18 Question Id: 5616742518 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks : 1 Wrong Marks : 0.25Question Label : Multiple Choice Question

Which among the following design has only active variables in the study?

Options:

Separate Sample Pretest-Posttest

Design

- 2. * Randomized Blocks Design
- 3. Completely Randomized Factorial Design

Non-equivalent Control Group

Design

 $Question\ Number: 19\ Question\ Id: 5616742519\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and the Calculator of the Calculator: None and the Calculator: No. Alberta and the Calculator$

 $Response\ Time: N.A\ Think\ Time: N.A\ Minimum\ Instruction\ Time: 0$

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question The degree of kurtosis of a distribution is measured relative to the peakedness of a Options: 1. * Negatively Skewed Curve 2. * Normal Curve 3. * Leptokurtic Curve 4. * Positively Skewed Curve Question Number: 20 Question Id: 5616742520 Question Type: MCQ Option Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The abscissa of the highest point of the frequency curve is Options: 1. * Standard deviation 2. * Third quartile 3. * Mode 4. * Range	
Part - B	
Section Id:	56167461
Section Number :	2
Section type:	Online
Mandatory or Optional:	Mandatory
Number of Questions : Number of Questions to be attempted :	10 10
Section Marks:	10
Enable Mark as Answered Mark for Review and Clear Response:	Yes
Maximum Instruction Time :	0
Sub-Section Number :	1
Sub-Section Id:	56167461 V
Question Shuffling Allowed : Is Section Default? :	Yes null
Question Number: 21 Question Id: 5616742521 Question Type: MCQ Option Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question	on Shuffling: No Is Question Mandatory: No Calculator: None
The noun <i>care</i> can become the adjectives <i>careful</i> of morphemes such as -ful or -less. These bound morphe	
Options :	
1. * Inflectional morphemes	
2. ✓ Derivational morphemes	
3. * Explicator morphemes4. * Idiomorphs	
Question Number: 22 Question Id: 5616742522 Question Type: MCQ Option Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question	on Shuffling: No Is Question Mandatory: No Calculator: None
A phonological process in which one or more feature influence of a following sound (so called because the ditto a preceding segment) is called	
Options :	
 1. ** Progressive Assimilation 2. ✓ Regressive Assimilation 	

One for Number 22 One for 14 5 (1/2/2522 One for Two MCO On for Chaffing No. 1, One for Mondatons No. Coloniaton Number 1
Question Number: 23 Question Id: 5616742523 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0
Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question
The energy gap between valence band and conduction band in semiconductor material is nearly
Options:
1. * 15eV
2. ✓ 1eV
3. * 5eV 4. * 20eV
4. * 2007
Question Number: 24 Question Id: 5616742524 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0
Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
What logic function is produced by adding an inverter to each input and output of an AND
gate?
Options:
1. * NAND
2. * XOR
3. * NOR
4. ✓ OR
Question Number: 25 Question Id: 5616742525 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question There are Thematic Apperception Test cards including the blank card Options: 1.
Question Number: 26 Question Id: 5616742526 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
In operant conditioning, a reinforcement schedule that reinforces a response only after a specified number of responses is
Options:
Fixed-interval
Sahadula
1. * Schedule
Fixed-ratio
2. ✓ Schedule
Variable-ratio
3. * Schedule

3. * Recursive Dissimilation4. * Generative Dissimilation

Variable-interval Schedule

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question	
Bleeding from the blood vessels beneath the dura mater produces a	
Options:	
1. * Extradural Haematoma	
2. ✓ Subdural Haematoma	
3. * Haematoma	
4. * Sub Arachnoid Haematoma	
Question Number: 28 Question Id: 5616742528 Question Type: MCQ Option Response Time: N.A Think Time: N.A Minimum Instruction Time: 0	on Shuffling: No Is Question Mandatory: No Calculator: None
Correct Marks: 1 Wrong Marks: 0.25	
Question Label: Multiple Choice Question	
The most common type of malignant tumour is	
Options:	
1. * Neurofibromatosis	
2. ✓ Glioma	
3. * Meningioma	
4. * Secondary Neoplasms	
Question Number: 29 Question Id: 5616742529 Question Type: MCQ Option Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25	on Shuffling : No Is Question Mandatory : No Calculator : None
Question Label: Multiple Choice Question	
Laryngocoel is an air filled dilatation of saccules and cystic mass lateral to the	membrane
Options:	
1. ✓ Thyrohyoid	
2. * Cricothyroid	
3. * Cricotracheal	
4. * Cricosternal	
Question Number: 30 Question Id: 5616742530 Question Type: MCQ Option Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question	on Shuffling: No Is Question Mandatory: No Calculator: None
Laryngotracheal trauma, if not diagnosed early and trea	ated properly, can lead to
Options: 1. ✓ Stenosis 2. ★ Web 3. ★ Scleroma 4. ★ Laryngocoel	
part - C Section Id : Section Number :	56167462 3
Section type:	Online
Mandatory or Optional :	Mandatory
Number of Questions :	70
Number of Questions to be attempted :	70

 $Question\ Number: 27\ Question\ Id: 5616742527\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None\ Response\ Time: N.A\ Think\ Time: N.A\ Minimum\ Instruction\ Time: 0$

Section Marks:	70
Enable Mark as Answered Mark for Review and Clear Response:	Yes
Maximum Instruction Time :	0
Sub-Section Number:	1
Sub-Section Id:	56167462
Question Shuffling Allowed:	Yes
Is Section Default? :	null
Question Number: 31 Question Id: 5616742531 Question Type: MCQ O Response Time: N.A Think Time: N.A Minimum Instruction Time: 0	ption Shuffling: No Is Question Mandatory: No Calculator: None
Correct Marks: 1 Wrong Marks: 0.25	
Question Label: Multiple Choice Question	
An unexpected raised speaking fundamental frequency as vocal fold tension in a voice disorder	ncreases with increased hyper function is a feature of
Options:	
1. ✓ Secondary	
2. * Primary	
3. * Chief	
4. * Major	
Question Number: 32 Question Id: 5616742532 Question Type: MCQ O Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25	ption Shuffling: No Is Question Mandatory: No Calculator: None
Question Label: Multiple Choice Question	
The ribs are relatively perpendicular to the spine and do not contribute to thora posture	icic movement until baby is able to assume
Options:	
1. * Supine	
2. V Upright	
3. * Horizontal	
4. * Prone	
Question Number: 33 Question Id: 5616742533 Question Type: MCQ O Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question	ption Shuffling: No Is Question Mandatory: No Calculator: None
When the laryngeal examination is inconclusive,	can assist the diagnosis of mass
lesions conditions.	
Options:	
1. * Laser Surgery	
2. * Thyroplasty	
Phono-Micro Surgery	
4. ✓ Trial Voice Therapy	
Question Number: 34 Question Id: 5616742534 Question Type: MCQ O Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Excessive tension of the intrinsic and extrinsic laryngeal muscles affects phon- laryngeal position and posture is the rationale for Options: 1. * Chant Talk	
2. ✓ Manual Voice Therapy	
**	
3. ** Chewing Voice Therapy technique4. ** Push Pull Technique	
w Lash Lan Teelinique	

Question Number: 35 Question Id: 5616742535 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
A holistic method that relies on changing abdominal support for voice, incorporating paced rhythmic movements into new motor speech breathing patterns thereby refocusing voice production from larynx to abdomen promoting free open flow of air through the vocal tract is
Options: 1. ** Respiratory Control 2. ** Relaxation 3. ** Yawn-Sigh 4. ** Accent Method
Question Number: 36 Question Id: 5616742536 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The most useful donor nerve in laryngeal paralysis is
Options: 1. ✓ Ansa Cervicalis 2. ★ Auxiliary Nerve 3. ★ Sciatic Nerve 4. ★ Brachial Plexus
Question Number: 37 Question Id: 5616742537 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Due to minimal tactile and proprioceptive sensations during phonation most patients rely on for feedback in voice therapy Options:
 X Vision X Kinesthetic Audition Gustatory
Question Number: 38 Question Id: 5616742538 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
A class of drugs usually prescribed to reduce performance anxiety but actually inhibits rather than improve a professional voice user's ability to monitor voice use on stage is
Options: 1. ★ Diuretics 2. ✔ Beta blockers 3. ★ Analgesics 4. ★ Inhalers
Question Number: 39 Question Id: 5616742539 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
Humming, light vocalizations following strenuous voice use that allow for rapid dissipation of built- up lactic acid are part activities Options:
1. * Habituation 2. * Imitation

```
Warm-up
    Cool-down
Question Number: 40 Question Id: 5616742540 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0
Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question
Mazing is a disorder of spoken language characterized by ______ interruptions that make
the speaker's message difficult to understand
Options:
    False starts, revisions &
₁ ✓ hesitations
     Repetition,
     prolongation & blocks
    Blocks, hesitations &
repetition
     False starts,
     prolongation &
4. * hesitations
Question Number: 41 Question Id: 5616742541 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0
Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question
Stuttering to a degree which is not acceptable to one self for at least a period of one week is defined as
Options:
1. * Recovery
2. * Regression
3. ✓ Relapse
4. * Reduction
Question Number: 42 Question Id: 5616742542 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None
Response Time: N.A Think Time: N.A Minimum Instruction Time: 0
Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question
Cluttering is a fluency disorder characterized by a rate that is perceived to be abnormally for the speaker
Options:
      Slow, Irregular or Both
1. 38
2. % Slow
     Rapid, Irregular or
3. Doth
```

4. * Rapid

 $Question\ Number: 43\ Question\ Id: 5616742543\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: No\ Question\ Mandatory: No\ Ques$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

A Communication attitude test intended for preschool and kindergarten children who stutter is

Options:

- 1. **%** CAT
- 2. **✓** Kiddy CAT
- 3. ****** CWS
- 4. * Kiddy CWS

 $Question\ Number: 44\ Question\ Id: 5616742544\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

Which of the following influential factor leads to greater likelihood of stuttering?

Options:

- 1. ✓ Age of onset of stuttering
- 2. **%** Culture

Socio-economic

- 3. x status
- 4. ***** Imitation of stuttering

Question Number: 45 Question Id: 5616742545 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

 $Response\ Time: N.A\ Think\ Time: N.A\ Minimum\ Instruction\ Time: 0$

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

Delayed Auditory feedback involves a technology that returns the speech signal to the ears of a speaker with a predetermined delay setting in a range

Options :

$$0 - 100 \text{ ms}$$

$$0 - 50 \text{ ms}$$

$$50 - 250 \text{ ms}$$

 $Question\ Number: 46\ Question\ Id: 5616742546\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None\ Response\ Time: N.A\ Think\ Time: N.A\ Minimum\ Instruction\ Time: 0$

Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question

The process of fading treatment while continuing to support the child and family so that fluency achieved in treatment does not diminish is termed as

- 1. **%** Follow up
- 2. Maintenance
- 3. ***** Counselling
- 4. **Modelling**

 $Question\ Number: 47\ Question\ Id: 5616742547\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question

The tendency for speakers to stutter on the same words when reading a passage several times is referred as

Options:

- 1. * Adaptation
- 2. **Consistency**
- 3. * Anticipation
- 4. * Perception

 $Question\ Number: 48\ Question\ Id: 5616742548\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

A moment of stuttering that is an inappropriate stoppage of the flow of air or voice and often the movement of articulators as well is termed as

Options:

- 1. **✓** Block
- 2. * Repetition
- 3. ****** Prolongation
- 4. * Revision

 $Question\ Number: 49\ Question\ Id: 5616742549\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and the Calculator of the Calculat$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question

What is the type of vibration of vocal cords during the production of Approximants?

Options:

- 1. * Periodic
- 2. ✓ Quasiperiodic
- 3. * Aperiodic
- 4. * Non-periodic

Question Number: 50 Question Id: 5616742550 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks : 1 Wrong Marks : 0.25Question Label : Multiple Choice Question

Identify the equation to calculate percentage of consonants correct?

Options:

 $\frac{\textit{Total number of correct consonants}}{\textit{total number of intended consonants}} \; \textit{X} \; 100$

 $\frac{Total\ number\ of\ incorrect\ consonants}{total\ number\ of\ intended\ consonants}\ X\ 100$

2. 🗱

$\frac{Total\ number\ of\ speech\ errors}{total\ number\ of\ intended\ consonants}\ X\ 100$

3. 38

 $\frac{Total\ number\ of\ distorted\ consonants}{total\ number\ of\ intended\ consonants}\ X\ 100$

4. 🗱

 $Question\ Number: 51\ Question\ Id: 5616742551\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

Based on Non-linear phonology, how many root nodes are present for a CVC.CV word?

Options:

1. 🗸 5

2. 🗱 2

3. * 3

4. * 1.5

Question Number: 52 Question Id: 5616742552 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question

What is not TRUE based on Stoel-Gammon & Dunn (1985)'s phonological developmental pattern?

Options:

- 1. * Babies begin to coo and babble shortly after birth
- 2. * Produce identifiable words by 12 months
- 3. Short sentences by 24 months
- 4. ✓ Acquire vocabulary of about 5000 words by 5 years

Question Number: 53 Question Id: 5616742553 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question

Which of the below is NOT a criteria to select target phoneme for a child with speech sound errors?

Options:

- 1. * Earlier developing Phoneme
- 2. * Later Developing Phoneme
- 3. ✓ Back Consonants and Vowels
- 4. * Frequently Occurring Phoneme

Question Number: 54 Question Id: 5616742554 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question

What is the meaning of [(X)] in transcription?

- 1. * Whistled
- 2. **%** hoarse

4. ✓ silent
Question Number: 55 Question Id: 5616742555 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
Resonance characteristics of R-blends are similar to when it is clustered with velar.
Options: 1. ★ Front Vowel 2. ✓ Back Vowel 3. ★ Central Vowel 4. ★ Schwa Vowel
Question Number: 56 Question Id: 5616742556 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
What is phonological learning related primary principle of metaphone therapy?
Options: 1. ★ Aware of stimulable nature of phoneme 2. ✓ Aware of contrastive nature of phoneme 3. ★ Aware of similar nature of phoneme 4. ★ Aware of frequent phoneme
Question Number: 57 Question Id: 5616742557 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
What is the kind of play used in Cycles training?
Options: 1. ✓ Experiential 2. ※ Parallel 3. ※ Solo 4. ※ Coordinated
Question Number: 58 Question Id: 5616742558 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question All except are alaryngeal speech methods Options: 1. ** Tracheoesophageal Speech 2. ** Confidential Voice 3. ** Esophageal Speech 4. ** Electronic Speech Aid
Question Number: 59 Question Id: 5616742559 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Stimulability testing or probing is performed during Options:
 ✓ Speech Evaluation Speech Therapy

3. ****** falsetto

3. ***** Therapy Discharge

4. * Counselling

Question Number: 60 Question Id: 5616742560 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

A slow growing nodular protuberance of bone that can occur in midline of hard palate is _____

Options:

1. V Palatal Torus

2. * Palatal Fistula

3. * Palatine Tonsils

4. * Palatine Cleft

 $Question\ Number: 61\ Question\ Id: 5616742561\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

The correct formula for the calculation of nasalance score is _____ where N is acoustic energy in nasal cavity and O is acoustic energy in oral

cavity

Options:

1 s

$$_{2.}$$
 \checkmark N ÷ (N + O) × 100

 $N \times (N + O) \times 100$

$$N \div (N - O) \times 100$$

3. \$

$$N \div (N + O) \div 100$$

4. \$

Question Number: 62 Question Id: 5616742562 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks : 1 Wrong Marks : 0.25Question Label : Multiple Choice Question

The most common laryngeal type manifestation as an irregular epithelial thickening is

Options:

1. * Adenocarcinoma

2. Squamous Cell Carcinoma

3. * Fibrosarcoma

4. * Chondrosarcoma

 $Question\ Number: 63\ Question\ Id: 5616742563\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

The embryological formation of primary and secondary palate is complete by and weeks after conception respectively

Options:

1. **3** 6 and 8

2. **3** 4 and 11

3. **3** 4 and 10

4. **4** 6 and 12

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 **Question Label: Multiple Choice Question** A wide bell-shaped cleft palate, micrognathia and glossoptosis are associated in which of the following conditions? **Options:** 1. ***** CHARGE Syndrome 2. ****** Trisomy 13 3. * Van der Woude Syndrome 4. ✓ Pierre Robin Sequence Question Number: 65 Question Id: 5616742565 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The air reservoir available for esophageal speakers is **Options:** 1. **✓** <100 cc 2. **\$** 500 cc 3. ****** 1000 cc 4. **\$** 5000 cc Question Number: 66 Question Id: 5616742566 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Lateral crossbite is often seen in the **Options:** 1. **V** Unilateral CLP 2. * Bilateral CLP 3. * Unilateral Cleft Lip 4. * Bilateral Cleft Lip Question Number: 67 Question Id: 5616742567 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The two major branches of facial nerve are **Options:** 1. * Cervicofacial and Buccofacial 2. * Linguofacial and Labiofacial 3. Cervicofacial and Temporofacial 4. * Temporofacial and Buccofacial Question Number: 68 Question Id: 5616742568 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question An example for an indirect access method under AAC symbol selection is **Options:** 1. ****** Pointing

Question Number: 69 Question Id: 5616742569 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

2. **★** Eye gaze3. ✓ Scanning4. **★** Touching

Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Slow and Regular Alternate Motion Rates (AMRs) is a characteristic feature of **Options:** 1. * Ataxic Dyarthria 2. * Hypokinetic Dysarthria 3. Spastic Dysarthria 4. * Hyperkinetic Dysarthria Question Number: 70 Question Id: 5616742570 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Biting the tongue while talking or eating and stumbling over words and speech that resembles a "drunken" quality are reported as complaints from a person diagnosed to have **Options:** 1. * Spastic Dysarthria 2. * Flaccid Cerebral Palsy 3. Ataxic Dysarthria 4. * Athetoid Cerebral Palsy Question Number: 71 Question Id: 5616742571 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question Damage to the left upper motor neuron of the Hypoglossal nerve produces 1. * Weakness in the Left Side of the Tongue 2. Weakness in the Right Side of the Tongue 3. * Weakness at the Root of the Tongue 4. * Weakness in the Center of the Tongue Question Number: 72 Question Id: 5616742572 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question causes disturbance in gait, nystagmus, intension tremor and Damage to incoordinated movements. **Options:** 1. * Basal Ganglia 2. * Supplementary Motor Cortex 3. * Thalamus 4. ✓ Cerebellum Question Number: 73 Question Id: 5616742573 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question

Which minimal pair therapy method can be used for children above 8 year of age?

- 1. * Multiple Opposition
- 2. * Maximal Opposition
- 3. Minimal Opposition
- 4. * Complexity Approach

Question Number: 74 Question Id: 5616742574 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks : 1 Wrong Marks : 0.25Question Label : Multiple Choice Question

A type of dysarthria where the patient exhibits excess and equal stress, irregular articulatory breakdown, and prolonged phonemes is

Options:

- 1. * Spastic Dysarthria
- 2. Ataxic Dysarthria
- 3. * Hypokinetic Dysarthria
- 4. * Flaccid Dysarthria

Question Number: 75 Question Id: 5616742575 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

The five important parameters evaluated during the motoric examination of the cranial nerves are

Options:

Localization, Sensitivity, Strength, Texture discrimination and Coordination

1. **

Speed, Range, Strength, ability to vary muscular tension and Coordination

2. 🗸

Proprioception, Tactile sensation, Speed, Range and Coordination

3. 🗱

Mechanoreception, Tactile sensation, Speed, Range and Coordination

1 😡

Question Number: 76 Question Id: 5616742576 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

 $Response\ Time: N.A\ Think\ Time: N.A\ Minimum\ Instruction\ Time: 0$

Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The neural and neuromuscular transmission and subsequent muscle contractions and movements of speech structures are collectively referred to as

Options:

- 1. **Motor Planning**
- 2. * Programming
- 3. V Neuromuscular Execution
- 4. * Neural Selection

 $Question\ Number: 77\ Question\ Id: 5616742577\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks : 1 Wrong Marks : 0.25Question Label : Multiple Choice Question

Electromyography, kinematic measures, and aerodynamic measures are _____ methods of analysis

Options:

- 1. ✓ Physiologic Methods
- 2. * Perceptual Methods
- 3. * Acoustic Methods
- 4. * Instrumental Methods

 $Question\ Number: 78\ Question\ Id: 5616742578\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

The Gold standard for clinical differential diagnosis of Motor Speech Disorders, judgments of severity, decisions about management, and the assessment of meaningful temporal change is

Options:

- 1. Perceptual Method
- 2. * Physiologic Method
- 3. * Acoustic Method
- 4. * Instrumental Method

Question Number: 79 Question Id: 5616742579 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question

A lesion of the inferior frontal areas of the left premotor zone, which corresponds to Broca's area, leads to

Options:

- 1. ✓ Efferent Motor Aphasia
- 2. * Afferent Motor Aphasia
- 3. * Sensory Aphasia
- 4. **Conduction Aphasia**

Question Number: 80 Question Id: 5616742580 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks : 1 Wrong Marks : 0.25Question Label : Multiple Choice Question

Which of the following is a Non-fluent aphasia?

- 1. * Anomic
- 2. **Conduction**

- 3. **Sensory Transcortical**
- 4. Motor Transcortical

Question Number: 81 Question Id: 5616742581 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

Flaccid Dysarthria is caused by damage to _______

Options:

1. * Pyramidal System

- 2. ****** Upper Motor Neurons
- 3. V Lower Motor Neurons
- 4. * Extrapyramidal System

 $Question\ Number: 82\ Question\ Id: 5616742582\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: No\ Question\ Mandatory: No\ Ques$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks : 1 Wrong Marks : 0.25Question Label : Multiple Choice Question

Brain damage associated with repeated blows to the head, characterized by slowed movements and dysarthria, and memory deficit is called

Options:

- 1. * Progressive Bulbar Palsy
- 2. * Resting Temor
- 3. V Punch Drunk Encephalopathy
- 4. * Tardive Dyskinesia

 $Question\ Number: 83\ Question\ Id: 5616742583\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question

A disturbance in the performance of the movements needed to use an object, make a gesture, or complete a sequence of individual movements is referred to as _____

Options:

- 1. V Ideomotor Apraxia
- 2. * Ideational Apraxia
- 3. * Limb Apraxia
- 4. * Apraxia of Speech

Question Number: 84 Question Id: 5616742584 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

Patient demonstrating prosody abnormalities, slow speech rate characterized by lengthened productions of vowels, consonants, or both; slow speech rate with pauses between phrases, words, syllables, or phonemes; producing consonants and vowels that are distorted is diagnosed as ______

Options:

- 1. * Spastic Dysarthria
- 2. * Flaccid Dysarthria
- 3. * Conduction Aphasia
- 4. Apraxia of Speech

Question Number: 85 Question Id: 5616742585 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

 $Response\ Time: N.A\ Think\ Time: N.A\ Minimum\ Instruction\ Time: 0$

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question
The artery gives rise to three major arteries: posterior spinal, anterior spinal,
and posterior inferior cerebellar
Options:
1. ※ Internal Carotid 2. ✓ Vertebral
3. * Posterior Communicating
4. * Anterior Communicating
Question Number: 86 Question Id: 5616742586 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
An instructional approach that capitalizes on preserved implicit memory processes through errorless learning and high amounts of practice is an example of
Options:
1. ✓ Spaced Retrieval 2. ➤ Direct Instruction
3. * Metacognitive Instruction
4. * Creative Positive Routines
Question Number: 87 Question Id: 5616742587 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
A clinical tool that assess orientation to time and place, immediate and delayed memory, naming common objects, repetition of phrases, reading, following written and oral directions, writing a sentence and copying a design is
Options:
1. * Quick Aphasia Battery
 2. ✓ Mini mental status examination 3. ★ Kentucky Aphasia Test
4. * Progressive Aphasia Severity Scale
Question Number: 88 Question Id: 5616742588 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question The ballooned neurons are also called as Options: 1. Pyramidal Cells 2. Pick Cells
Hirano's Cells
4. * Inter Neurons
Question Number: 89 Question Id: 5616742589 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25 Question Label: Multiple Choice Question
Luria's classification has main types of aphasia
Options:
1. ★ 6 2 ✔ 7

3. * 8

4. * 9

 $Question\ Number: 90\ Question\ Id: 5616742590\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

A method that mimics natural communication and provides generalisation of responses is

Options:

1. * Semantic Feature Based Therapy

V-NEST

3. * Visual Action Therapy

4. ✓ Response Elaboration Training

 $Question\ Number: 91\ Question\ Id: 5616742591\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

Cells of the _____ are joined together by tight junctions that serve to isolate general extracellular fluid of body from extracellular

fluid of CNS

Options:

1. Arachnoid Mater

2. * Dura Mater

3. * Pia Mater

4. * Meninges

 $Question\ Number: 92\ Question\ Id: 5616742592\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25
Question Label: Multiple Choice Question

A child with Down Syndrome was found to classify the given common objects based on perceptual attributes like size, shape and color and not based on abstract categories like fruit, clothing, furniture and so on. This indicates that an SLP needs to work on ______ type of thinking during therapy sessions

Options:

1. W Hierarchical

2. * Convergent

3. * Divergent

4. * Linear

 $Question\ Number: 93\ Question\ Id: 5616742593\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and Shuffling: No\ Shuffling: N$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

A 11-month-old baby was brought with the complaint of lack of communication either through verbal or non-verbal modes. Examination of developmental milestones revealed that there was lack of babbling, no vocalizations to parent's response nor showing interest in playing pee-ka-boo. With this background, what can be suspected the baby to be at risk for?

Options:

1. * Specific Language Impairment

2. * Intellectual Disability

3. ✓ Autism

4. **%** ADHD

 $Question\ Number: 94\ Question\ Id: 5616742594\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and the Calculator of the Calculat$

 $Response\ Time: N.A\ Think\ Time: N.A\ Minimum\ Instruction\ Time: 0$

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

In the therapy session, an SLP is facilitating the learning of language targets before the child's utterance. Read the following situation, mention what facilitating or stimulation technique is being used by the SLP.

SITUATION: "Adult and child are looking at the book. Oh! I am looking at the book.... I am opening the book.... I am looking at the picture... I am pointing at the dog.... Now I am putting the book away.... I am putting the book away".

Options:

1. **Modelling**

2. ✓ Self-talk

3. * Priming

4. * Parallel Talk

Question Number: 95 Question Id: 5616742595 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks : 1 Wrong Marks : 0.25Question Label : Multiple Choice Question

A puppet was described to a 36-month-old as "Look at this stoof horsie! This horsie is very stoof". Then, the child was shown with two items and was asked to pick up the 'puppet that is stoof'. Here, the word 'stoof' is a non-word. However, the child could pick up the correct item out of the two. What method is the child using here to learn the novel word 'stoof'?

Options:

1. ✓ Syntactic Bootstrapping

2. * Linguistic Chauvinism

3. * Pragmatic Bootstrapping

4. * Prosodic Bootstrapping

Question Number: 96 Question Id: 5616742596 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

A child with complex communication needs failed to use AAC when taught using structured didactic approach. Suggest an AAC intervention approach that would encourage the use of AAC device within realistic spoken communication where the communication partner should encourage the child to use symbols by teaching symbol use.

Options:

Aided Language

Stimulation (ALS)

System for Augmenting Language (SAL)

> Picture Exchange communication System (PECS)

3.

 $Question\ Number: 97\ Question\ Id: 5616742597\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None and the Calculator of the Calculator: None and the Calcu$

Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

Which of the following is NOT a plausible explanation for the predominance of nouns in the speech of toddlers?

Options:

Nouns are perceptually/conceptually distinct

- 1. 3
- 2. * Nouns are linguistically more predictable
- 3. * Clear parental labelling of nouns within context
- 4. ✓ Nouns serve as a relational function

 $Question\ Number: 98\ Question\ Id: 5616742598\ Question\ Type: MCQ\ Option\ Shuffling: No\ Is\ Question\ Mandatory: No\ Calculator: None\ Response\ Time: N.A\ Think\ Time: N.A\ Minimum\ Instruction\ Time: 0$

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

The indirect method of reducing challenging behaviors in which a child is taught a more socially acceptable way of expressing the communicative intent of an undesirable behavior is referred to as

Options:

- 1. * Differential reinforcement of other behavior
- 2. * Differential reinforcement of incompatible behavior
- 3. * Differential reinforcement of low rates of responding
- 4. V Differential reinforcement of alternative behavior

Question Number: 99 Question Id: 5616742599 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator: None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0

Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

The organizational strategy in which a symbol forms a link to some information thereby facilitating recall of an event through an image is referred to

Options:

- 1. * Associative Strategy
- 2. * Transfer Strategy
- 3. Mediational Strategy
- 4. * Parsing Strategy

Question Number: 100 Question Id: 5616742600 Question Type: MCQ Option Shuffling: No Is Question Mandatory: No Calculator:

None Response Time: N.A Think Time: N.A Minimum Instruction Time: 0 Correct Marks: 1 Wrong Marks: 0.25

Question Label: Multiple Choice Question

The domains of adaptive behaviors considered to characterize intellectual disability include limitation in

Options:

Options.

1. * Conceptual and Social Skills

Conceptual, Social and Intellectual

Skills

Conceptual, Social and Practical Adaptive 3.

✓ Skills

Conceptual, Practical and Intellectual skills