Name: Punyaja Mishra Score: /184

ASLA 1001 – Knowledge Test Please write clearly and keep your answers short.

Unit #1 (30 points in this section)

1. What is <u>Cardinal Number</u>? What numbers did you learn in class? (2 points)

A Cardinal Number is used for counting or for "how many" type questions and answers. We learnt 1-67 numbers in class. (Although the numbers 67+ till 99 and kind of similar and follow similar pattern)

2. Are the numbers fingerspelled the same way? (1 pt.)

Circle one

 \longrightarrow

YES or



3. Which way do the eyebrows go? (2 pts)

YES/NO questions - UP

WH-questions – DOWN

4. The WH-questions are...? List the words. (7 pts)

WHY, WHAT, WHERE, WHO, WHICH, WHEN, HOW

5. Explain best & least <u>communication methods</u> between a hearing person and Deaf person. Explain why. (4 pts)

BEST – Best way to communicate is Texting. If the hearing person knows how to sign, that would be better. This was no one is being ignorant and also, ifs effective, fast and acceptable for both parties.

LEAST – Speech and lip reading is the least effective communication method between a hearing and deaf person. It is rude to assume that a deaf person can or wants to lip read. Its ignorant

6. Describe what are dominant & weak hand. Give an example in ASL. (3 pts)

DOMINANT – Dominant hand is the hand you use to do most of your stuff like writing, eating. If you are right handed then your dominant hand is right, if you are left handed then your dominant hand is left. Dominant hand is used to do most of your signs.

WEAK HAND – Weak hand is the non dominant hand. So if you are right handed then weak hand is left and if you are left handed then weak hand is right. The weak hand is usually the "supportive" hand when doing signs

Describe an ASL SIGN – For example, when doing the sign, "University", we bring the dominant hand in the shape of U to slap on out weak hand and then continue to make the dominant hand shaped as U in a curve upwards while the weak hand stays at its position

7. Where is the focal point to look at when watching a signer? Explain why. (2 pts)

FOCAL POINT – FACE (eye contact)

WHY? – In general, one should keep their focus on the signers face as our peripheral vision catches the signs. It is best to look around like hands and then face (switch). Just looking at the hands will make you miss out on important grammar and understanding. It is important to keep eye contact with the singer and see their expressions.

8. What are the fist letters? List 8 letters. Why are they called Fist Letters? (9 pts)

Fist letters are the letters that form a "fist" when signing. A, E, I, M, N, O, S, T

They are called fist letters because, When fingerspelling these letters, the dominant is closed into a fist.

Unit #2 (26 points in this section)

9. Where is Gallaudet University located and what is so special about it? (2 pts)

NAME OF CITY – Washington DC

WHAT'S SO SPECIAL ABOUT GALLY – It is the FIRST liberal arts school built for the deaf

10. Wher (1 po		ody or <u>outwa</u>	ard from the body?		
(1 μο	Circle one	\longrightarrow	INWARD	or	OUTWARD
11. Whic	h double letters	s <u>bounce</u> , <u>r</u>	epeat (no bounce)	<u>,</u> or <u>slide</u> sic	leways? (3 pts)
i)	MM, NN, DD	, TT and SS	SREPEA	T	
ii)	OO, EE, and	AA	SIDEWAYS	8	

iii)	BB, FF, RR, LL and KKBOUNCE
	t are the <u>culturally appropriate</u> ways for going through a room full of Deaf ble. (3 pts)
i.	Pass through, DO NOT BEND
ii.	Do not look at someone signing (don't look at their conversation)
iii.	Do not talk/ Use Speech
13. The	strategies Deaf people might use to communicate with you are? (5 pts)
1) SIGN	N
2) TEX	Т
3) WRI	TE
4) SHO	DW/POINT
5) INTE	ERPRETER
14. List	11 of the UP letters. Why are they called UP letters? (12 pts)
They are ca	K, L, R, U, V, W, X alled UP Letters because the fingers are facing upward. The hand shape is facing upwards. Although C and X have fingers bent, they are still up
Unit #3 (tot	al of 22 points in this section)
	is Douglas Tilden and what is he known for, besides becoming Deaf when as young? (two info would suffice.) (2 pts)
1) F	le built sculptures

2) He raised a bill "Sign language is our language"

16. The numbers 1, 2, 3... and $1^{st} 2^{nd} 3^{rd...}$ are signed the same way. (1 pt)

Circle one TRUE or FALSE

We do a twist while signing the numbers, so that can not be same sign

- 17. Write in ASL grammar when describing someone and asking who it is. (5 pts)
- PERSON (IX)
- COLOR, HAIR
- SHIRT, COLOR, STYLE
- BODY POSITON/ ACTION
- (IX) WHO?
- 18. When conveying distance, write 3 ASL tips when a location is "very near". (3 pts)
 - 1) Tilt head
 - 2) Clench teeth, head to dominant side, cheek almost touching shoulder
 - 3) Point with hand close to body
- 19. What is <u>Spatial Agreement</u> when orienting signs? (2 pts)
- Spatial agreement is pointing and glancing at a person/object we are identifying.
 IT is denoted as (IX).
- IX is indexing which means pointing with our index finger.
- And this pointing with index finger is spatial agreement

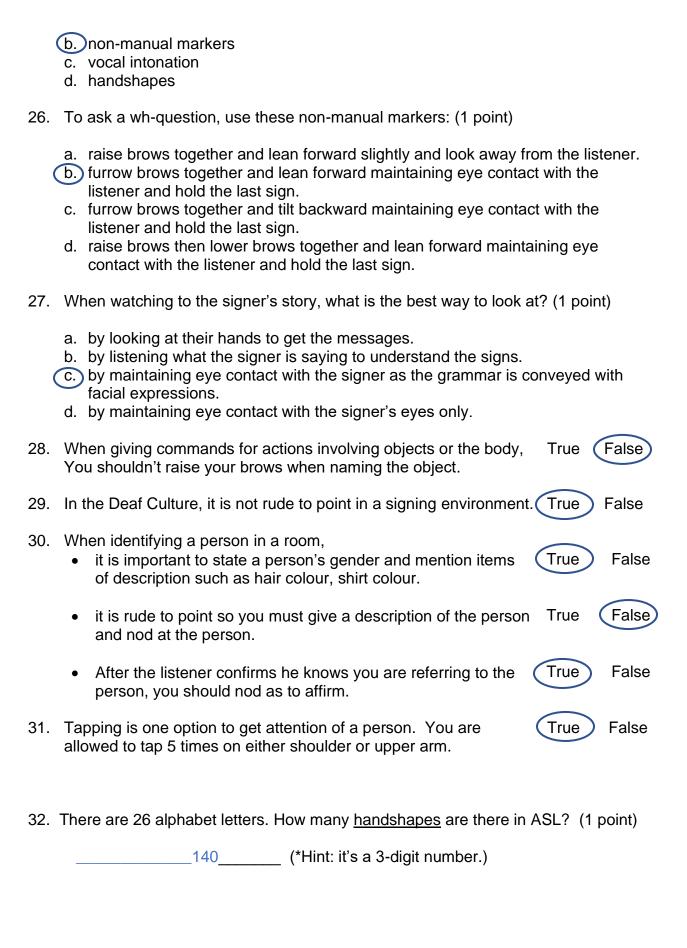
20. What is Mouth Morpheme? (2 pts)

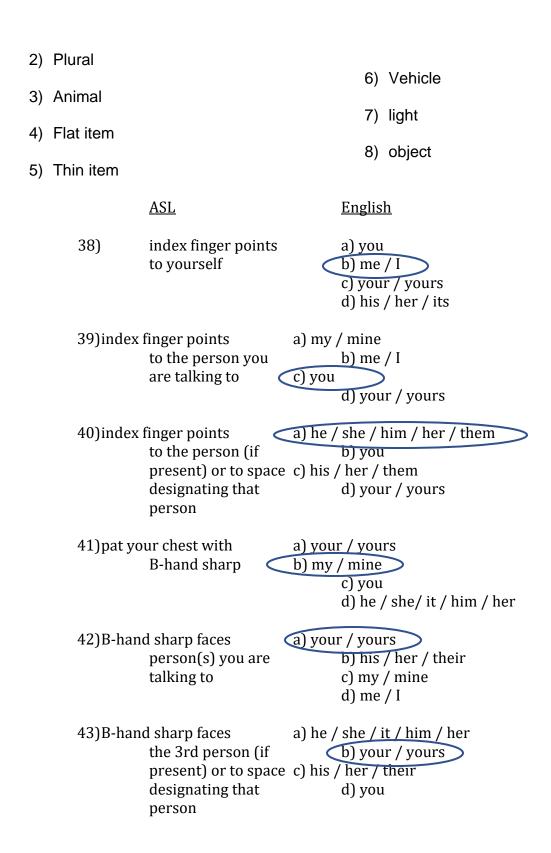
- Mouth morpheme is a type of signal used to convey information and add grammatical information to signs.
- We use mouth movements or mouthing as a part of grammar
- For example, to show something is large we make our mouth as if saying CHA. Similarly for small we do "OO" and medium or moderate is "MM" (lips pursed)
- These non-manual markers using mouth are mouth morpheme

- 21. What is <u>Contrastive Structure</u>? "Shifting your body to ..." (2 pts) (No examples please.)
- Contrasative structure is shifting your body from one side to another while nodding head slightly
- 2) Contrastive structure is used when trying to sign multiple things (and/or)
- 22. What are the 5 strategies that a hearing person would use <u>in asking what is the sign for something?</u> Name them.
 - a) POINT TO OBJECT
 - b) WRITE/ DRAW THE OBJECT
 - c) LIST THINGS IN SAME CATEGORY
 - d) SAY OPPOSITES
 - e) DESCRIBE BY ACTING IT OUT

Deaf Culture & ASL Questions (58 points in this section)

- 23. Name 3 cities in Ontario that have a school for the Deaf. (3 pts)
 - 1. TORONTO_____
 - 2. OTTAWA_____
 - 3. MISSISSAUGA
- 24. Who is Andrew Foster? (1 point)
 - a. is a Deaf teacher who had flown all over Africa and built hospitals in Africa.
 - b. is a Deaf teacher who had his first call to set up Deaf schools in the U.S.
 - c. is a Deaf teacher who travelled to Canada to set up Deaf schools.
 - d. is a Deaf teacher who believed that freedom of communication was the key to education and helped open 31 schools for the Deaf in Africa.
- 25. ASL signers asking questions using facial expressions, head movements, and pauses are called what? (1 point)
 - a. grammar markers





44. There is a fingerspelling rule. Fingerspelling is not a substitute for signing. List what you can fingerspell. (5 points)

	1) NAME
	2) LOCATION/ PLACE NAME
	3) SHOW/MOVIE
	4) BRAND NAMES
	5) NUMERS ON CERTAIN OCCASIONS?
	"Gum Story" (this section = 16 points)
	NE 1: First character Who is the main character of the story?
	□ <mark>A boy</mark> □A girl
2.	Where does the main character place the gum first?
	 □ Under a desk □ On top of a desk □ Under the bench □ On top of the bench
3.	Which classifier was used when the main character ran off the scene? CL: 1 CL: 2 No classifier—the sign TO-RUN was used without a classifier.
	NE 2: Second character Who is the second character(s) to enter the scene?
	□A couple □ <mark>A man</mark> □A woman
5.	What body part gets stuck to the gum?
	□Arm □ <mark>Butt</mark>
6.	Where is the gum placed next?
	☐ Back on the bench

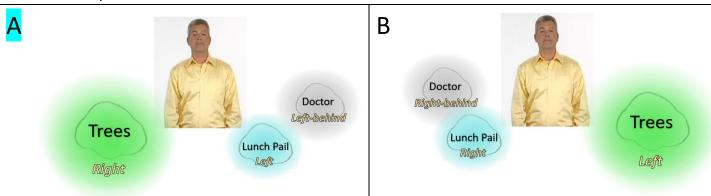
	□ On a traffic sign □ On the sidewalk
7.	Which classifier was used when the second character(s) walked off the scene? CL: 1 CL: 2 No classifier, the sign TO-WALK was used
SCE 8.	NE 3: Third character Which explanation accurately describes the woman (third character)?
	□ She has her hair in a bun, she has dangling earrings, she has a fancy necklace, she has multiple bracelets on both arms, she is wearing stiletto shoes. □ She has long hair, she has hoop earrings, she has a fancy necklace, she has bracelets on her left arm only, she is wearing boots □ She has her hair in a bun, she has dangling earrings, she has a fancy necklace, she has multiple bracelets on both arms, she is wearing boots.
9.	What gets stuck to the gum?
	□ Foot/Shoe □ Her purse
10.	Where is the gum placed next?
	□ Back on the bench □ On the trunk of a tree □ On the side of a building
11.	Which classifier was used when the third character walked off the scene?
	□CL: 1 □CL: 2 □No classifier, the sign TO-WALK was used
	ENE 4: Fourth character Who is the fourth character(s) to enter the scene?
13.	□ A girl □ A woman □ A couple What body part gets stuck to the gum?
	☐ Boys hair

	☐ Girls hair
	□ Boys Hand
	☐ Girls hand
14.	Where is the gum placed next?
	□ Back on the bench
	□On a sign
	□ On the side of a building
15.	Which classifier was used when the fourth character(s) walked off the scene?
	□CL: 1 □CL: 2
	☐ No classifier, the sign TO-WALK was used
SCE	ENE 5: First character again
16.	What happens when the first character returns to the scene?
	☐ Since his mom is watching, he sees the gum but leaves it.
	☐ His mom is not watching, so he spots the gum and chews it again!!
	☐ His mom is not watching, so he spots the gum and chews it again, blowing bubbles!!
	not the second of the special circ barn and she to a barn, blowing babbles.

This portion is about the Timber story: (32 points for this section)

- 1. Answer the following questions about the lumberjack's clothing: (1 point each)
 - a. What color is his shirt? RED
 - b. Does his shirt have a pattern—if so, what is it? GREEN STRIPED
 - c. What other information is given about the shirt? STRIPES ARE HORIZONTAL AND VERTICAL
 - d. Is he wearing a hat? YES
- 2. How many trees does he chop down before lunch? 2
- 3. Answer the following questions about his lunch:
 - a. What does he have to drink? COFFEE
 - b. What is the main part of the meal? SANDWICH
 - c. What fruit does he eat? APPLE
 - d. Does he eat a dessert? NO

- 4. How many trees does he chop down after lunch? 1
- 5. What type of phone does he have? FLIP FLOP CELL PHONE
- 6. What medical instrument does the Doctor use for his diagnosis? STETHOSCOPE
- 7. What's wrong with the last tree—why isn't it falling? TREE IS DEAF SO IT CAN'T HEAR THE LUMBER JACK YELLING TIMBER
- 8. What's the solution to get the last tree to fall? SIGN TIMBER
- 9. Which of the following diagrams accurately identifies the use of signing spaces during the story?



Answer the following questions about classifiers (1 point each)

10.



What type of classifier are these 2 pictures?

⊠ Body Classifier (BCL)

☐ Instrumental Classifier (ICL)

☐ Descriptive Classifier (DCL)

11. What type of classifier are these 4 pictures? ☑ Descriptive Classifier (DCL) ☐Body-Part Classifier (BPCL) ☐ Semantic Classifier (SCL) 12. What type of classifier is this? □Body Classifier (BCL) ☐ Elemental Classifier (ECL) 13. What type of classifier are these 3 pictures? □Plural Classifier (PCL) ☑ Descriptive Classifier (DCL) □Instrumental Classifier (ICL) 14. What type of classifier is this? ☑ Instrumental Classifier (ICL) ☐ Locative Classifier (LCL) ☐ Body-Part Classifier (BPCL)

15. What type of classifier is this? ⊠ Semantic Classifier (SCL) □Instrumental Classifier (ICL) ☐Body Classifier (BCL) 16. What type of classifier is this? □ Elemental Classifier (ECL) ⊠Body-Part Classifier (BPCL) ☐Body Classifier (BCL) 17. What type of classifier is this? □ Descriptive Classifier (DCL) ☐Semantic Classifier (SCL) ⊠ Body Classifier (BCL) 18. What type of classifier is this? ☐ Locative Classifier (LCL) ☐ Plural Classifier (PCL) 19. What type of classifier is this?

☐ Semantic Classifier (SCL)☐ Body-Part Classifier (BPCL)

20. What type of classifier is this? ☐ Instrumental Classifier (ICL) ☐ Descriptive Classifier (DCL) 21. What type of classifier is this? ☐ Body-Part Classifier (BPCL) ☐ Plural Classifier (PCL) 22. What type of classifier is this? ☐ Semantic Classifier (SCL) ☐ Body-Part Classifier (BPCL) 23. What type of classifier is this? ☐ Descriptive Classifier (DCL) ☐ Body-Part Classifier (BPCL) 24. What type of classifier is this? ☐ Plural Classifier (PCL) ☐ Elemental Classifier (ECL)

25.



This includes the use of all classifiers <u>except</u> which one?

⊠Instrumental Classifier (ICL)

☐Semantic Classifier (SCL)

☐Body-Part Classifier (BPCL)

□Locative Classifier (LCL)

26.



What type of classifier is this?

□ Descriptive Classifier (DCL)

☐ Plural Classifier (PCL)

☐ Body-Part Classifier (BPCL)