

THE OFFICIAL ASL WRITING TEXTBOOK

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INTRODUCTION

- · Ideas can be, and are often, lost in translation.
- What are we losing when we translate our thoughts in ASL before writing them on paper in English?
- It is an unanswerable question, but an important one.
- This textbook puts forward a complete and practical written system that enables us to put ASL directly on the page.
- Why are the signed languages of our world, used and beloved by so many, missing written systems?

WHAT ARE THE BENEFITS?

- An opportunity to develop a corpus
 - Literature
 - Academic papers
 - All kinds of text
- A way to document every aspect of the language
- Fulfill the missing link between the first language and their second written language
- · New ASL signers will be able to remember new signs and understand ASL syntax at ease

FUNDAMENTALS OF ASL WRITING

- · Written ASL begins with the writer's point of the view
- ASL writing is not a notational writing system

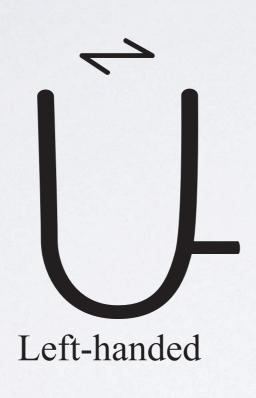
The functions of two modal languages

Sign Language: American	Vocal Language: English
Digibet	Alphabet
Digit	Letter
Spacabulary (spatial)	Vocabulary (vocal)
Graph/Word	Word

Manual ASL	Written ASL
handshape	digit
palm orientation	locative orientation & diacritic
movement	movement line & endpoint
location	locative mark
non-manual signals	non-manual signal mark
	indicator mark*

^{*} The **indicator** mark is a grammatical element that identifies pronouns, time, verbs, and pauses, as well as role shifts and spatial reference.

CHAPTER ONE: DIGIBET







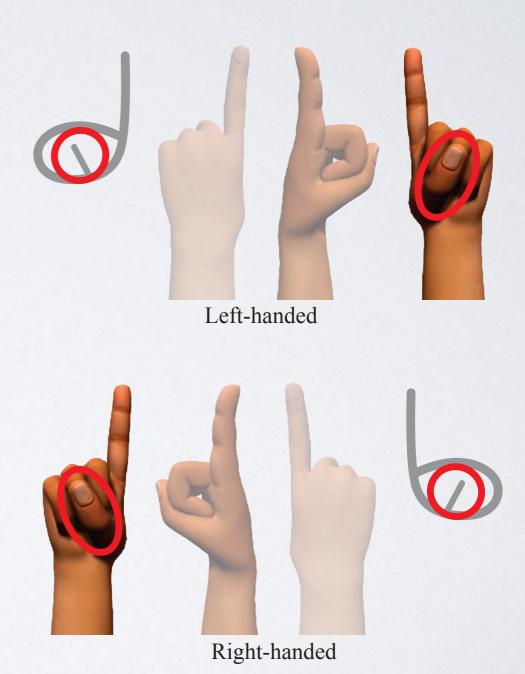


DOMINANT DIGIT: LEFT OR RIGHT

- As the writer, it is up to you which dominant digit you prefer to use.
- Consistency with your choice of dominant digit throughout the text is vital, which will allow for accurate interpretation when it is read.
- Also, this will help the reader to be able to truly visualize the writer signing, making reading a text in ASL akin to a 3-D experience.

THUMB MARK

- The thumb mark helps establish whether a digit is left or right.
- The thumb marks on the two digits shown in the example are in different positions, clearly illustrating whether the signer/writer is a left-handed or right-handed.

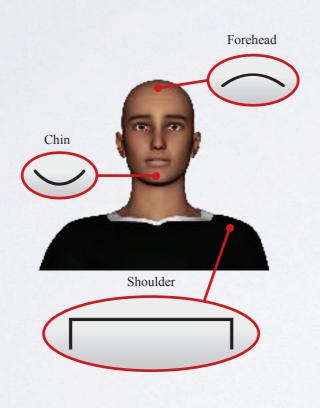


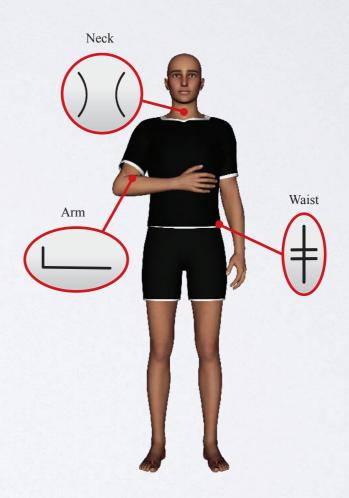
SANS THUMB MARK

A digit without a thumb mark indicates a thumb extending straight outward.

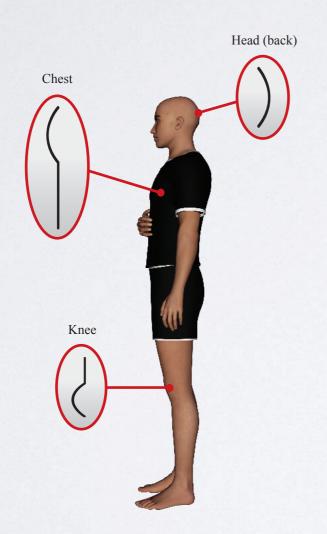


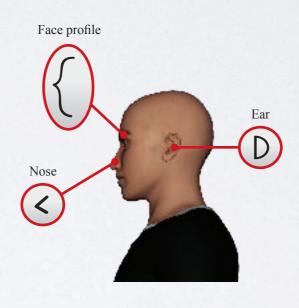
FRONT LOCATIVE MARKS





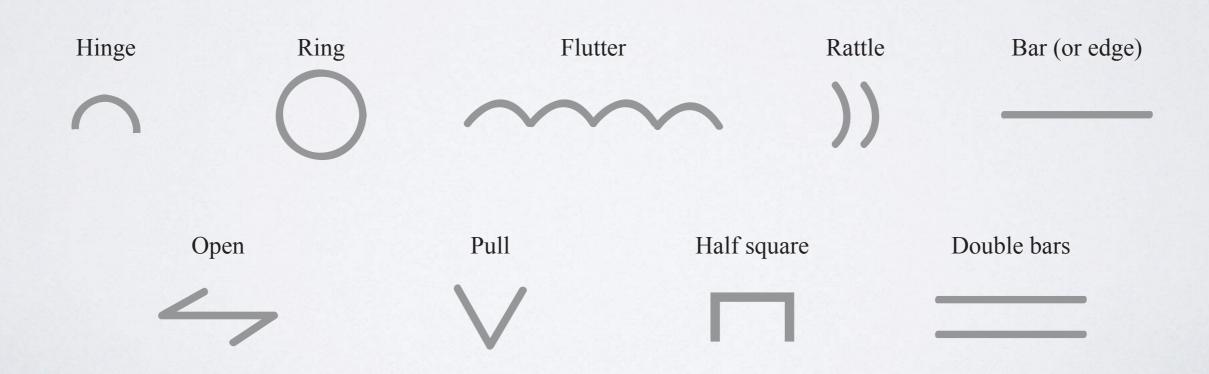
SIDE LOCATIVE MARKS





CHAPTER TWO: DIACRITIC MARKS

In most written languages, a diacritic mark above or below a letter or symbol indicates a difference in pronunciation. In written ASL, a diacritic mark represents the movement of the digit, or the hand.

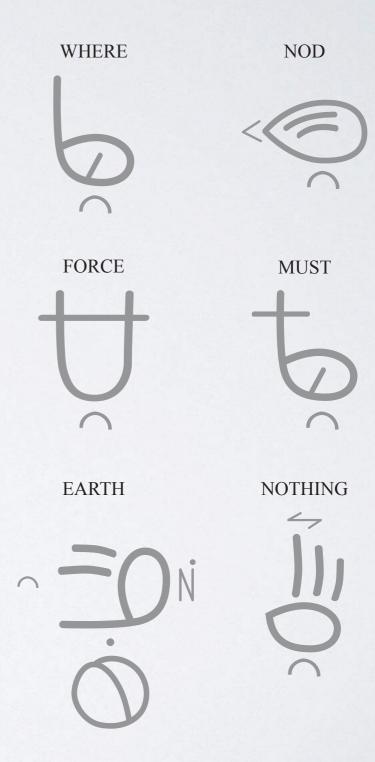


HINGE DIACRITIC

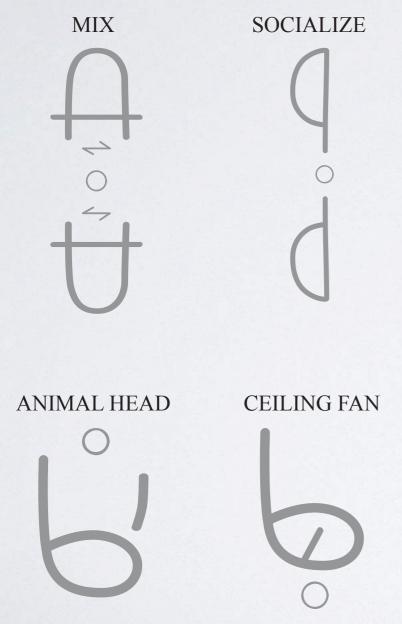
The **hinge diacritic** is written as a half-arc symbol, which represents two functions:

I. a sideways or back-and-forth digit motion. The specific motion depends on the context of the word in a sentence. The signs WHERE, which has a sideways motion, and MUST, which has a back-and-forth motion, both use the hinge diacritic. This diacritic is placed at the bottom of a digit, and

2. a halfway closure where one or two fingers almost touch the thumb tip. Signs that use this shape include EARTH (dominant hand). This diacritic is placed at the top, or finger tip region, of the digit.



RING DIACRITIC

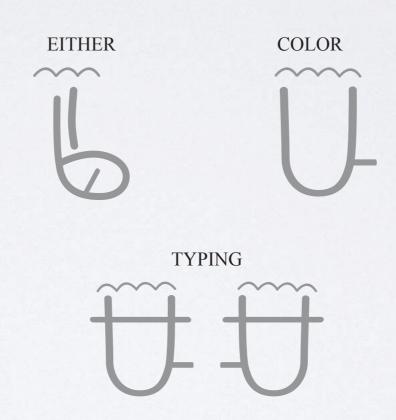


The **ring diacritic** is a circular symbol that represents three basic functions:

- I. a rotating wrist-digit motion. Signs that use this movement include CEILING FAN and WHEEL. The ring diacritic is placed below, or in the wrist region, of a digit,
- 2. a closure of two or three fingers touching the thumb tip. Signs that use this shape include an animal head with two ears or the handshape D. This is placed at the top, or finger tip region, of the digit, and
- 3. a rotation of two digits simultaneously. This is seen in the signs SOCIALIZE and MIX.

FLUTTER DIACRITIC

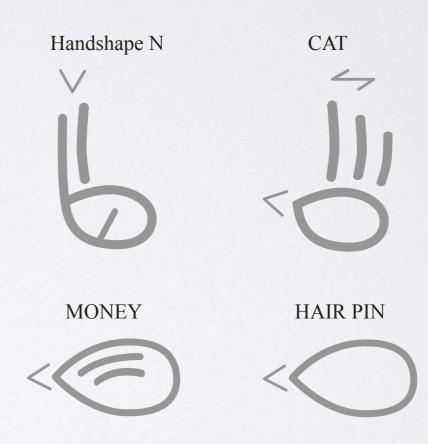
The flutter diacritic indicates the wiggling of two or more fingers simultaneously, but not together. This diacritic is placed at the top of the digit, where the fingers are. It is not necessary to write the open diacritic with the flutter diacritic as it serves the same function to indicate split fingers.





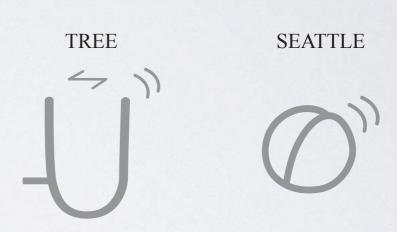
PULL DIACRITIC

The **pull diacritic** is used to represent a pull direction of fingers away from the palm. The signs are MONEY, HAIR PIN, CAT and handshape N. This diacritic is placed at the finger and thumb tip region of the digit.



RATTLE DIACRITIC

The **rattle diacritic** indicates the shaking of one or more fingers, or the whole hand. The rattle diacritic is placed anywhere around the digit depending on where the motion is most visible.



TWO MORE NERVOUS REALLY? GREEN

TO TO TO THE TWO MORE NERVOUS REALLY? GREEN

TO TO TO THE TWO MORE NERVOUS REALLY?

OPEN DIACRITIC

The **open diacritic**, as placed at the top of the digit, indicates fingers split. The signs are handshape V, CLAW, handshape F and CLIMB.

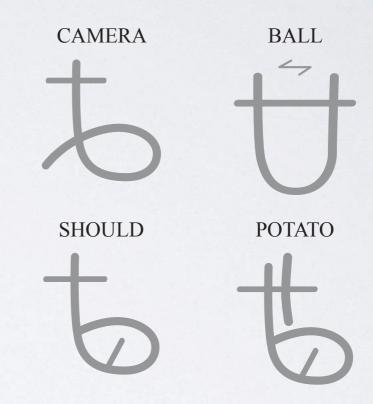


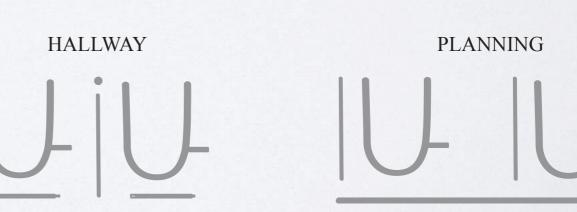
BAR (OR EDGE) DIACRITIC

The **bar diacritic** represents two functions:

I. indicates one or more bent fingers at the upper finger joint. The signs are SHOULD, POTATO (dominant hand), BALL and STARE. This diacritic is placed across the upper part of the digit.

2. shows the orientation of the hand, or digit, in a sign. See HALLWAY and PLANNING.





DOUBLE BARS DIACRITIC

The **double bars diacritic**, as placed across the upper part of the digit, indicates one or more bent fingers at the lower finger joint. The signs are EXPECT, FUNNY, AIRPORT and MOSQUITO.



ENDPOINTS

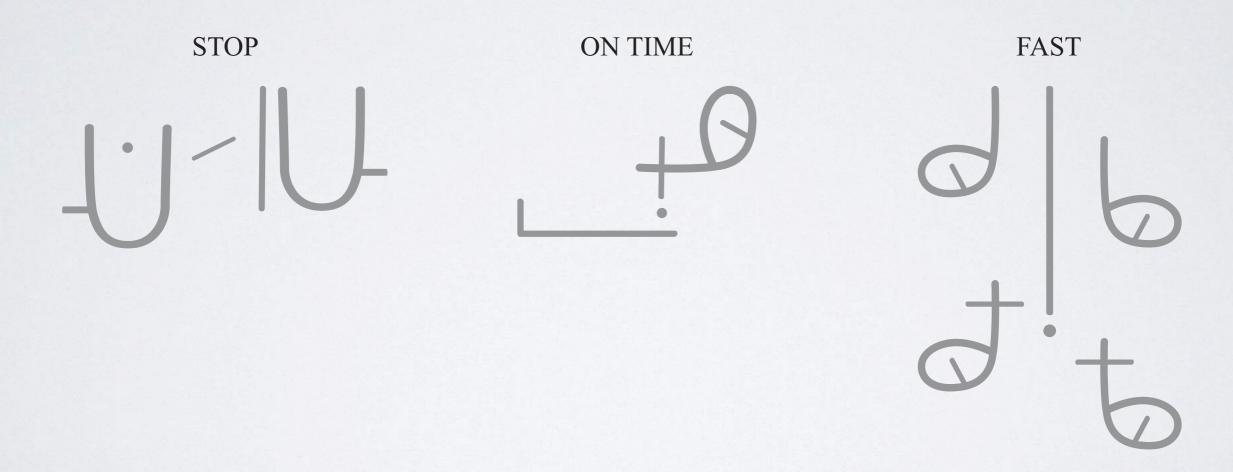
- · Single movements are called uninflected motion and they tend to indicate a verb.
- Double movements, or repetitive motions are often used for nouns.
- Three or more movements, or continuous motions, are usually with action verbs.

One motion, usually a verb

Two motions, usually a noun

Three motions or more, usually a reptitive action

ONE MOTION

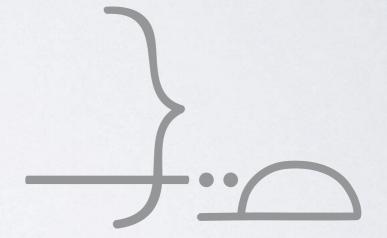


TWO MOTIONS

SCHOOL

DEAF SCHOOL

EVERYDAY



THREE OR MORE MOTIONS

PACE BACK & FORTH



WORK FAST



STUDY HARD



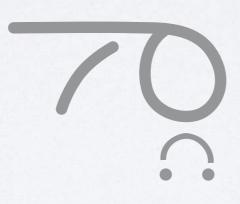
DIACRITIC MARKS WITH ENDPOINTS

Diacritic marks are used in written ASL to indicate wrist and digit motion. Endpoints can be added to diacritic marks to represent repeated motions.

BALTIMORE



PORTLAND



NECESSARY, NEED



MORE EXAMPLES

START CAR

START CAR (attempting)

START CAR (struggling)

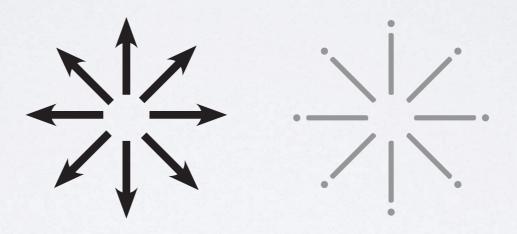


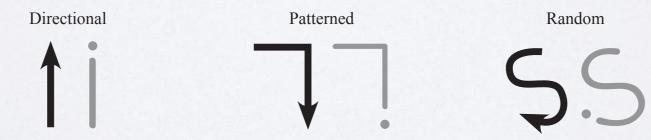




CHAPTER THREE: MOVEMENT LINE AND MORPHS

The movement line indicates the directions of signs. The line acts as a track and the endpoint shows where the motion is going.

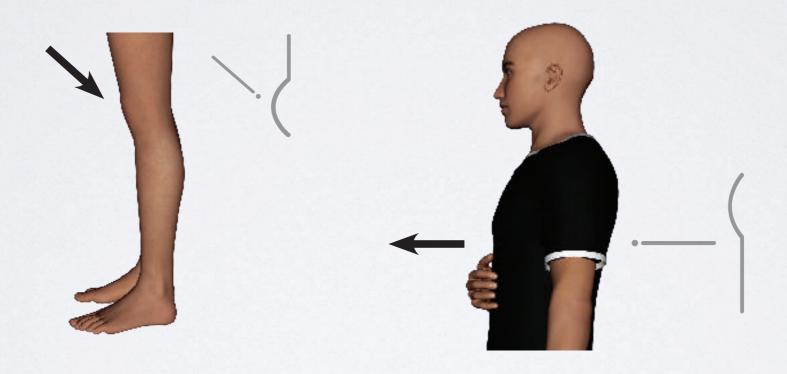




For up-down and left-right movements, use any front locative mark and line with a dot at the end.



For forward-backward movements, use any side locative and line with a dot at the end.

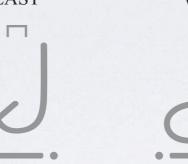


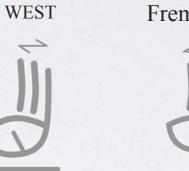
EXAMPLES

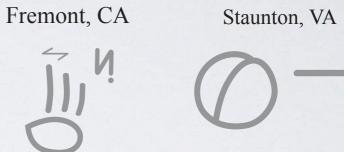
NORTH











A balloon propelled by escaping air before falling to the ground.

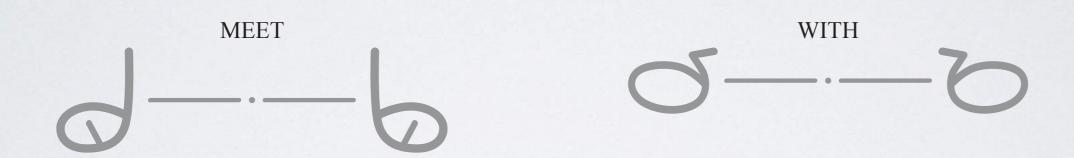


An annoying fly zipping around.



OTHER MOTIONS

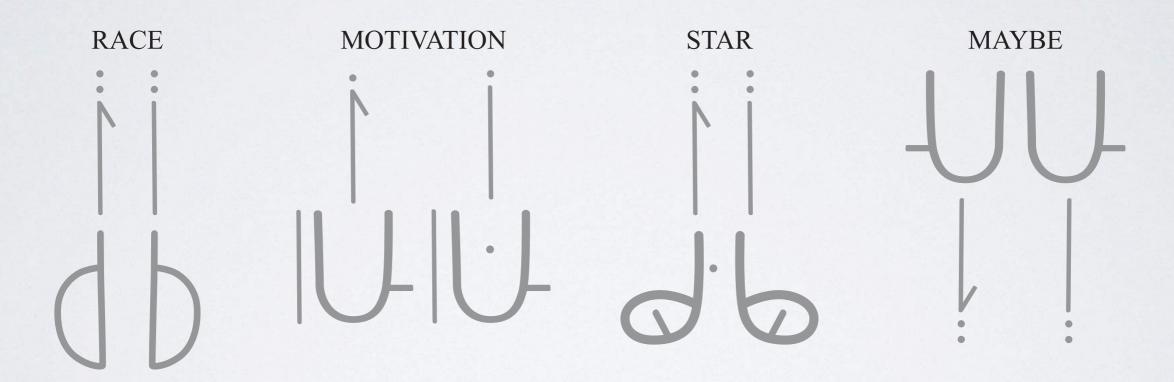
The dot between two lines indicates a meeting point of two digits.



A dash on the line indicates the split of two digits, moving away from each other.



ALTERNATING MARK

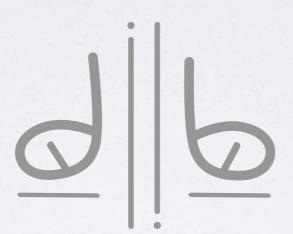


PALM ORIENTATION AND MOVEMENT LINE COMBINATION

Exchanging bowls



Two persons walking by each other



Two birds flying by each other



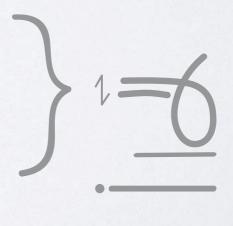
A car moving forward



A car moving backward

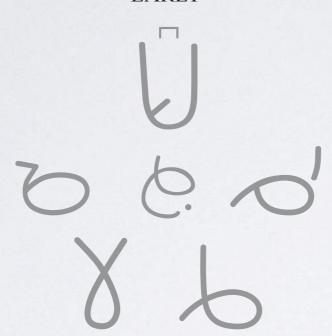


A car coming to you

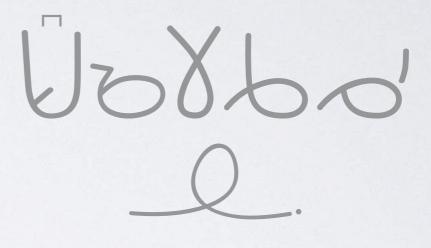


MOTION MORPHS

EARLY



EARLY



A person thinking of food



NUMEROUS



STATIONARY MORPHS

Stationary morphs do not move in space. They are anchored in one spot. A stationary morph is written with a dot underneath the movement line.

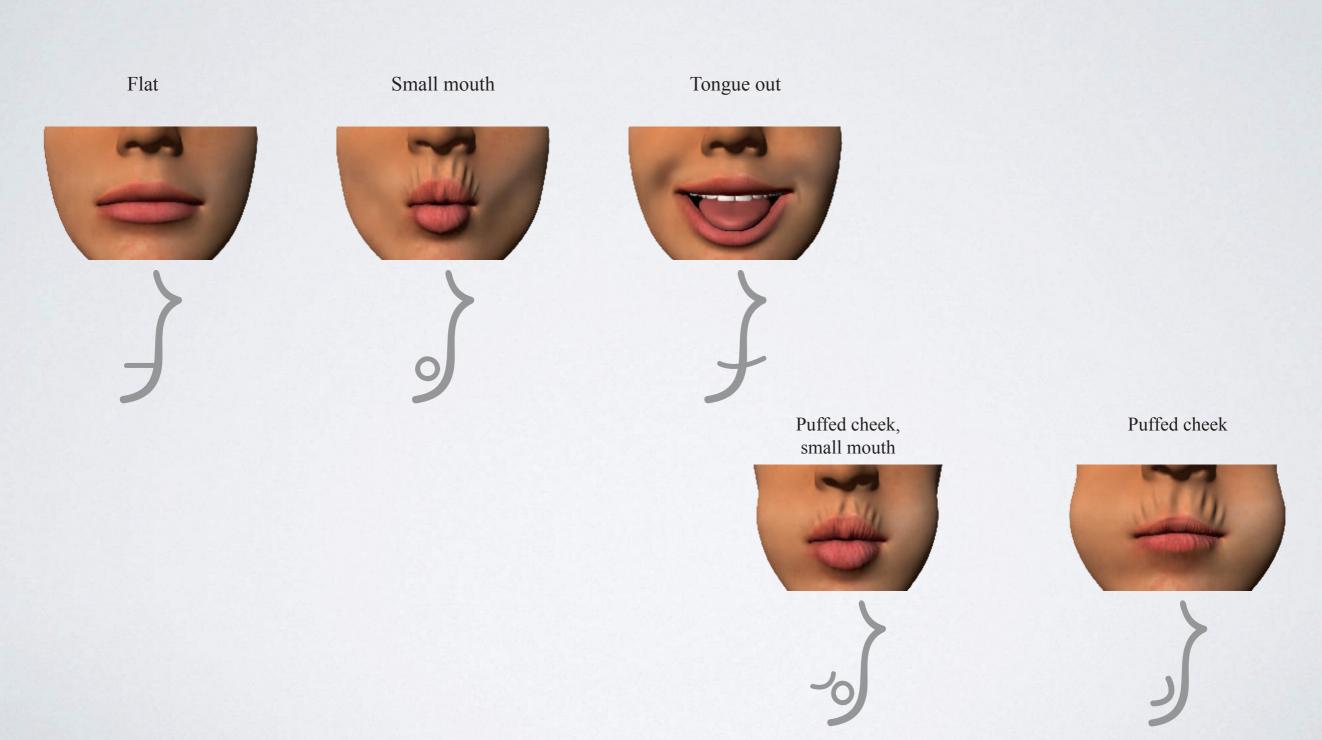
A light flashes once

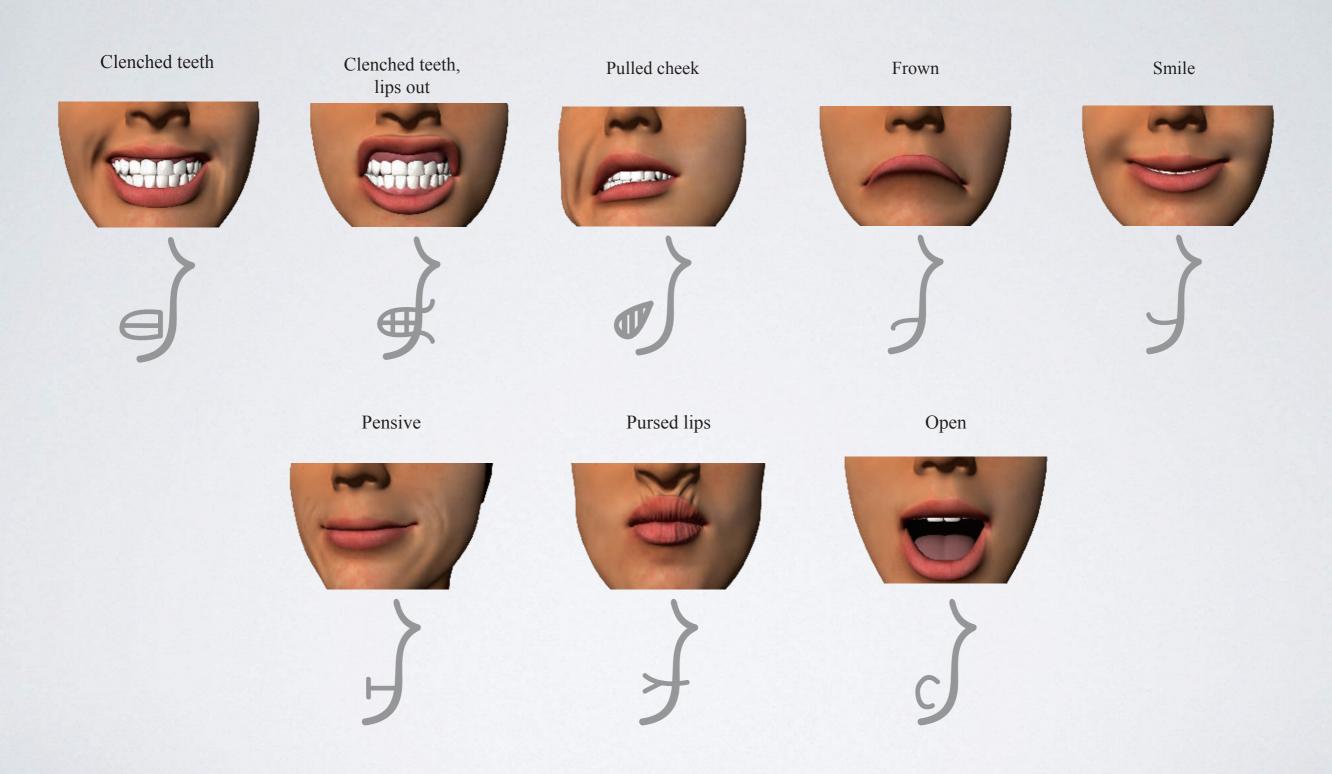


A light flashes three times



CHAPTER FOUR: NON-MANUAL SIGNALS





EYEBROW MARKS

The WH-question, the lowered eyebrows, is indicated by a "frown" expression.





The yes-no, topical and rhetorical question, the raised eyebrows, is indicated by a "surprise" expression.

The WH-question, the lowered eyebrows, is indicated by a "frown" expression.



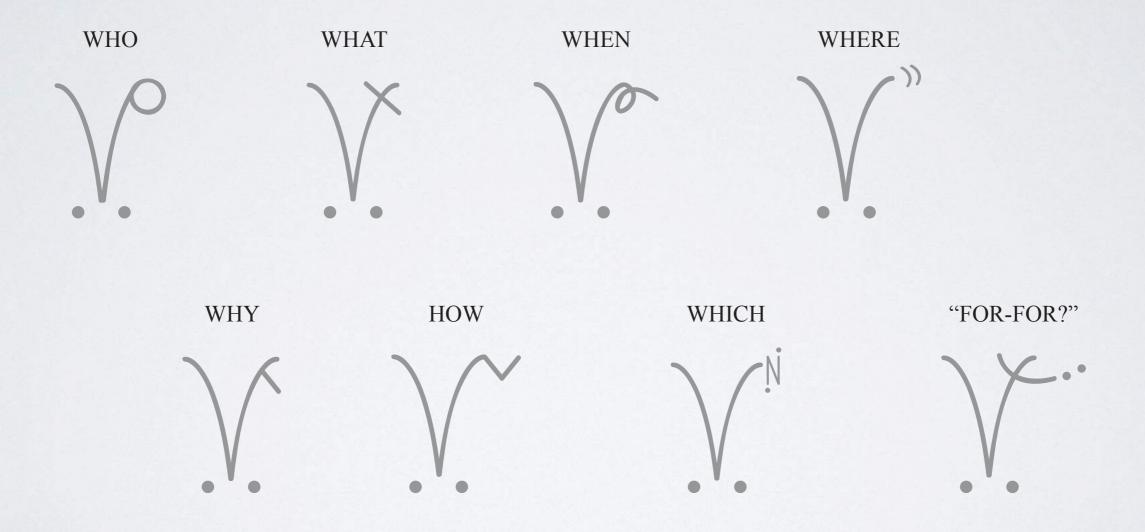
NOSE MARKS

The nose crinkle is common in ASL usage to indicate an affirmative (yes) answer or dislike. The nose marker on the left is plain and one on the right has a crinkle lines across it.

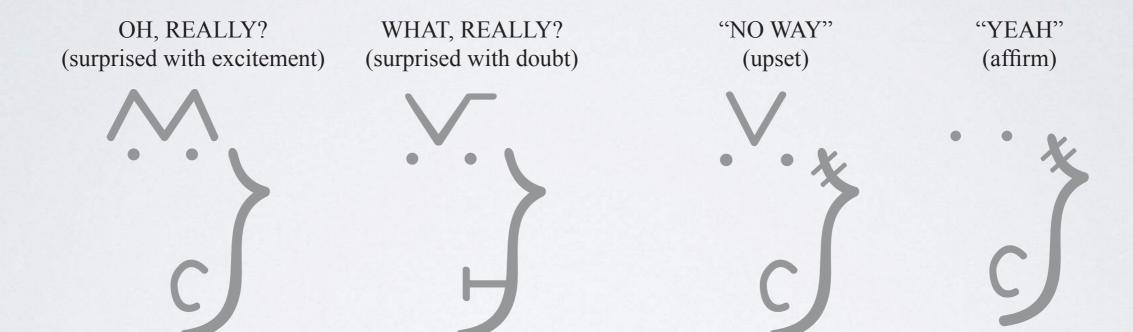




WH-QUESTIONS

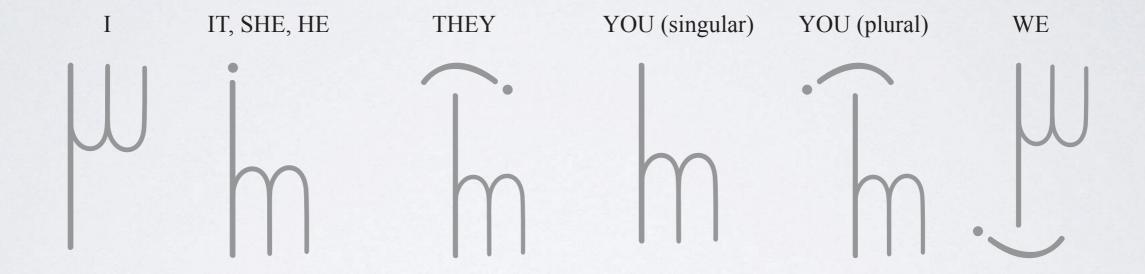


COMPOUND MARKS

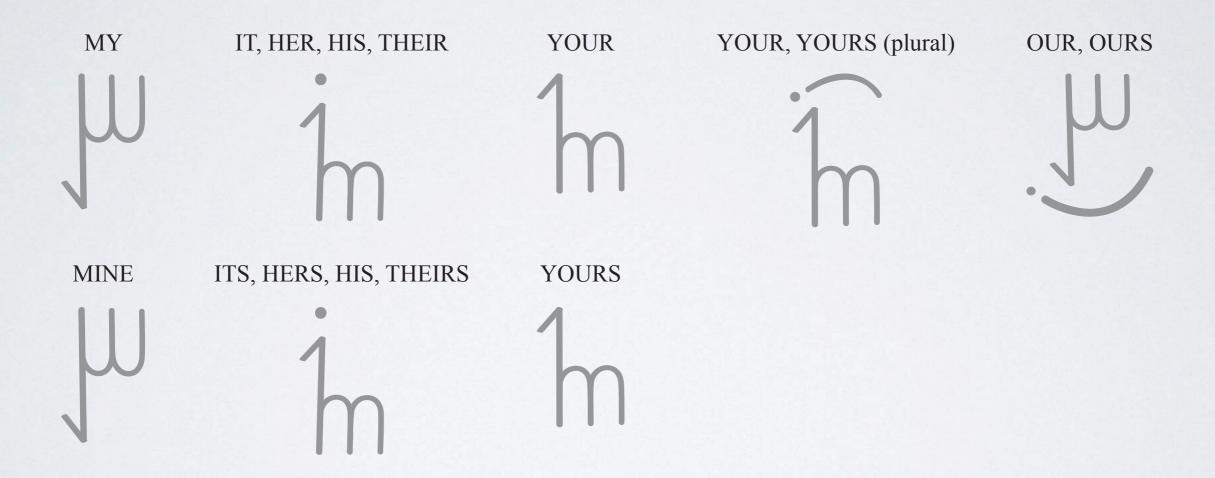


CHAPTER FIVE: RESERVED MARKS

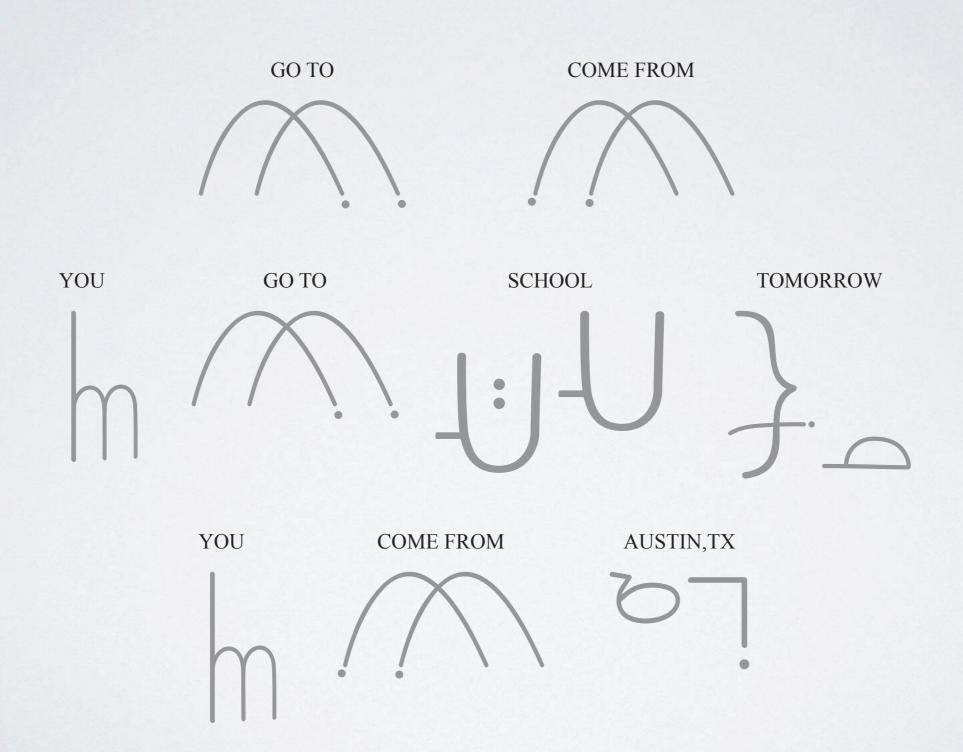
Pronoun Marks



POSSESSIVE PRONOUN MARKS



VERB MARKS



PAUSE MARKS

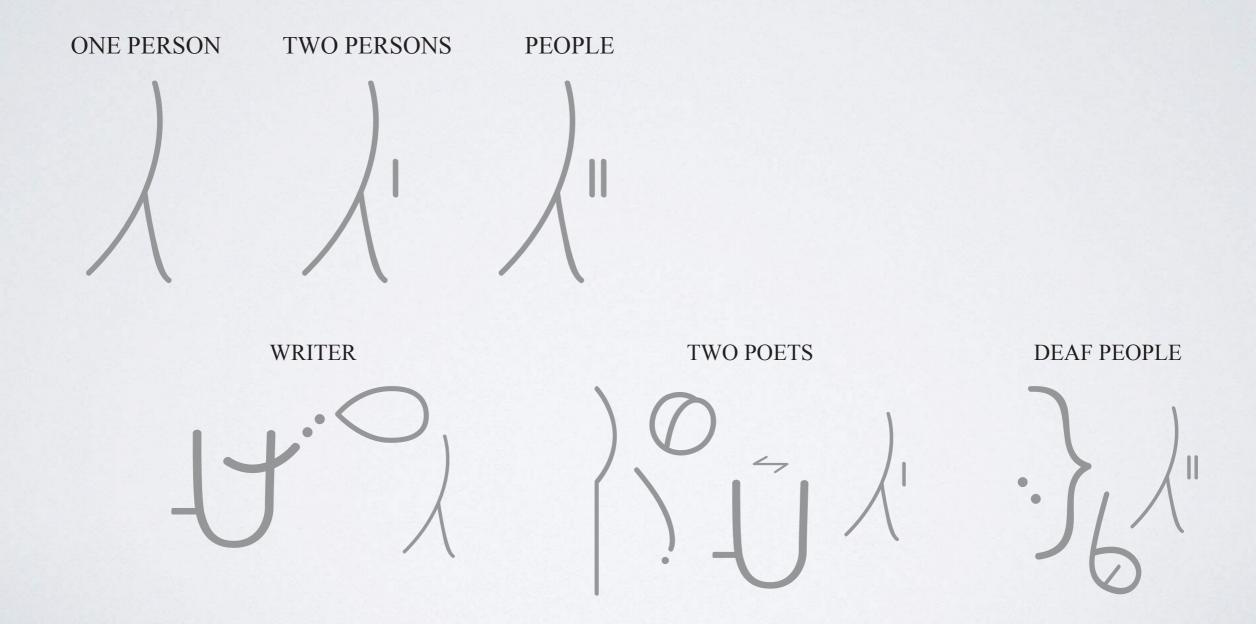
PAUSE (end of sentence)

DELAYED PAUSE #1

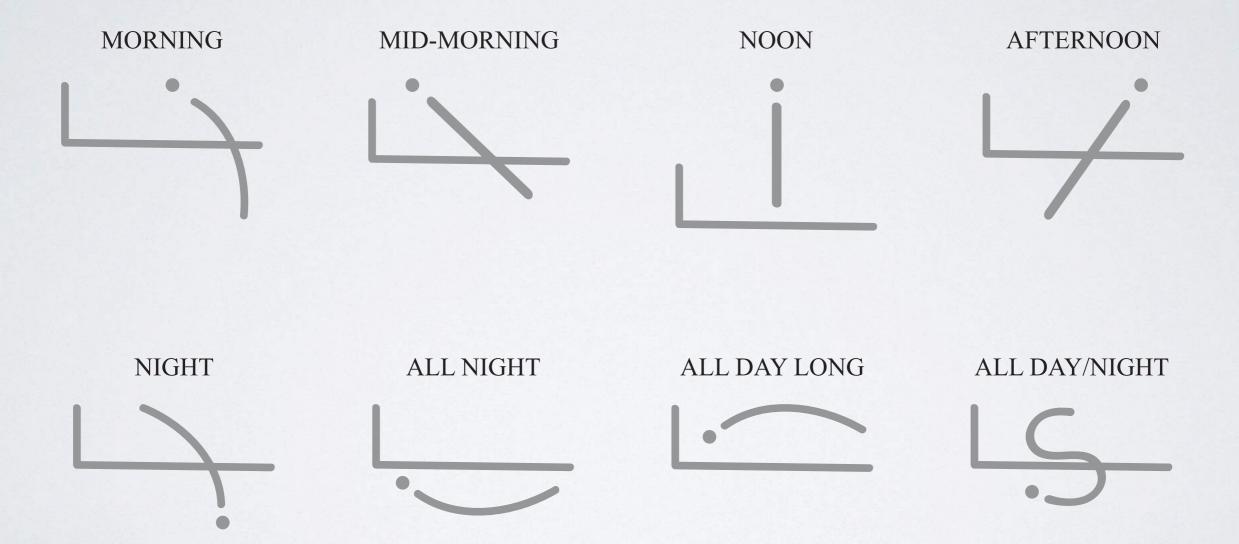
OOC

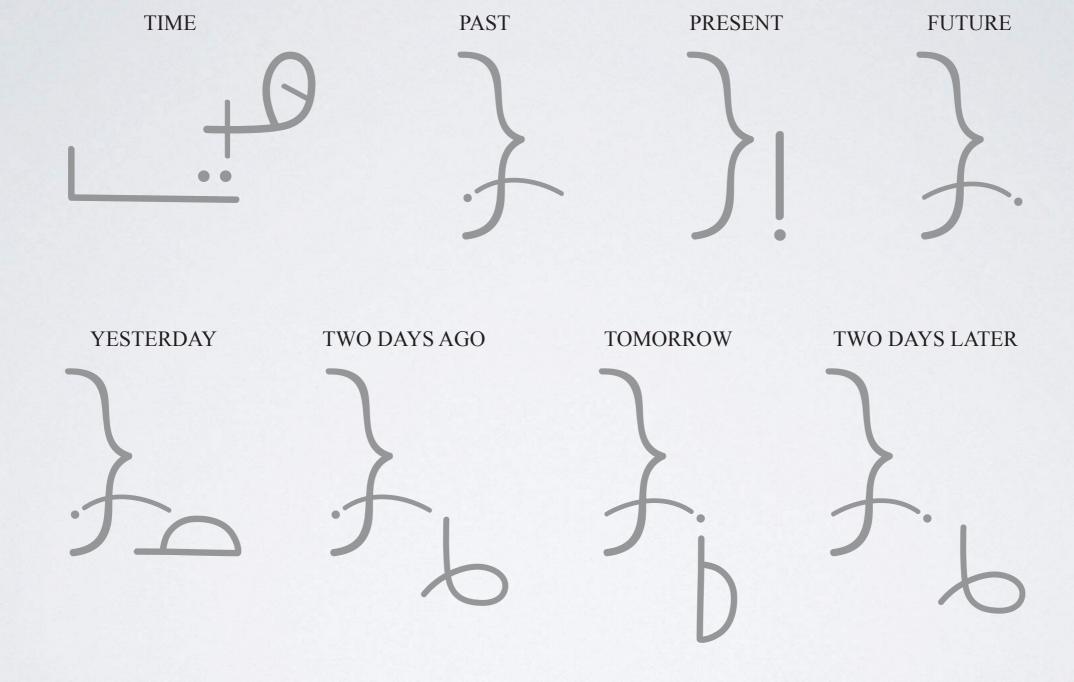
DELAYED PAUSE #2

PERSON/PEOPLE MARKS

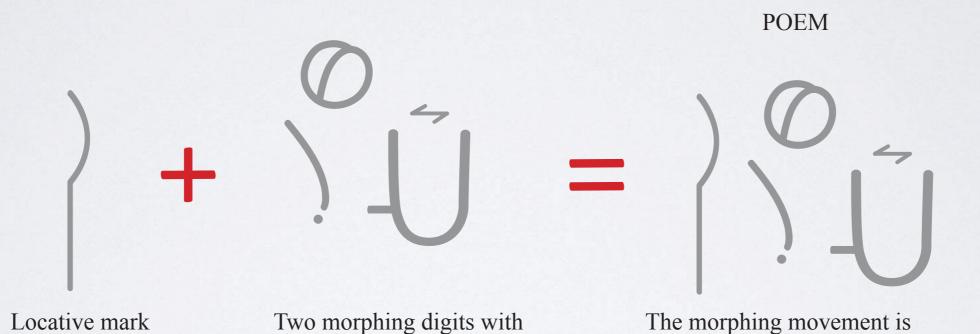


TIME INDICATOR MARKS



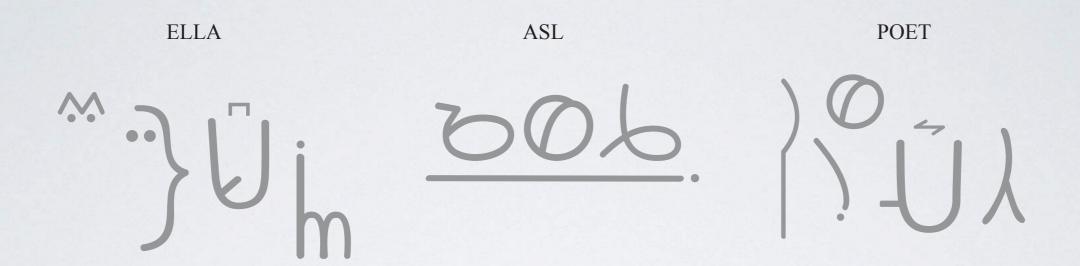


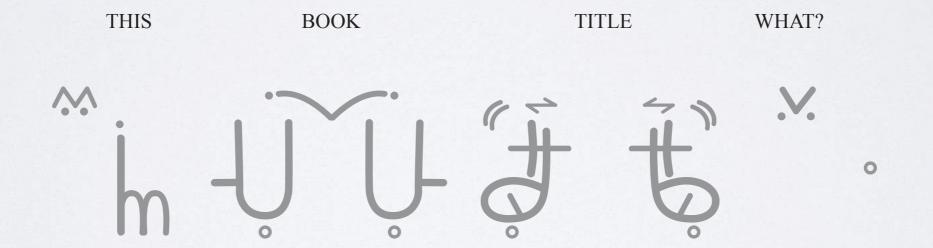
CHAPTER SIX: COMPOSITION

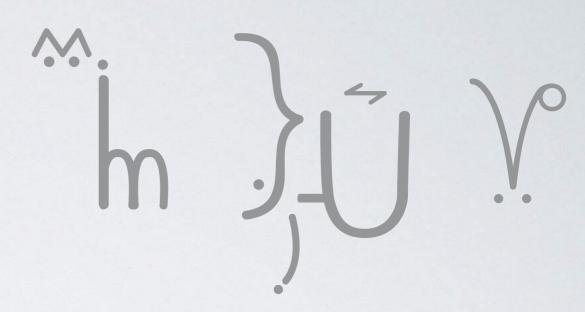


movement line & endpoint

written under or before the digits.



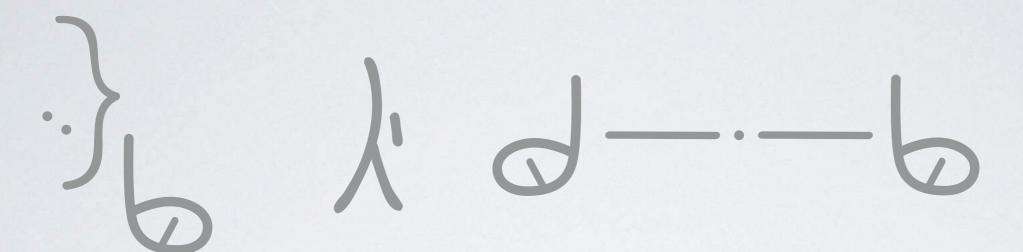






The WHO NMS mark is placed at the end of the sentence. This informs the reader that this sentence is a WH question.

Note that the raised eyebrows mark is placed at the beginning and the frown eyebrows mark is written before CHIN.





Three pause marks indicate a long pause.

ADDITIONAL INFORMATION

To get a complete information on ASL writing, purchase "The Official ASL Writing Textbook" at http://aslized.org/store



http://aslized.org/writing



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