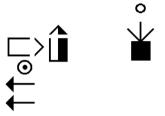
Lesson 13



Contents:

- New configurations
- New movement arrows
- The shoulders and hips
- New facial expressions

New configurations







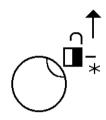












PUEBLO VILLAGE







CUÑADO BROTHER-IN-LAW







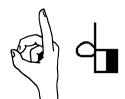


PRESTAR BORROW

Some people use these handshapes (R, D, E, and S) to fingerspell words:













Summary: This chart summarizes the new configurations in this lesson:

A A			

New movement arrows



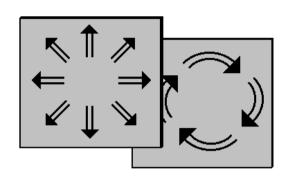




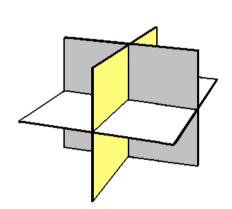


We have already seen arrows on three different planes:

Plane 1: parallel to the front wall

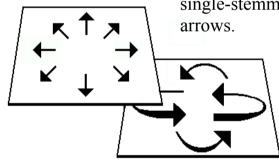


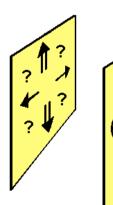
All these movements are written with double-stemmed arrows.



Plane 2: parallel to the floor

All these movements use single-stemmed arrows.





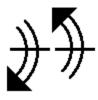
Plane 3: parallel to the side wall

When we write curves on plane 3, the arrows change according to the main direction of the movement: double stems for up-and-down curves and single stems for back-and-forth curves.

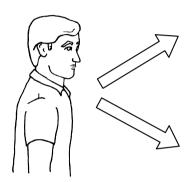
These 4 straight movements on plane 3 are written with arrows from planes 1 and 2, because the movements overlap with where the planes cross. We still don't know how to write diagonal movements on this plane...



We already learned that the line that crosses these curved arrows represents the horizon. These movements curve outward and upward (or downward) toward the horizon and back again toward the body.



The same horizontal line is used to represent a straight line that moves toward the horizon, up or down in a diagonal line. When the arrow is straight, the movement is straight.



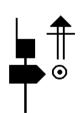




up and toward the horizon

down and toward the horizon





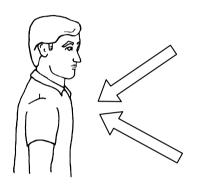






The black dot between the arrow stems of these curved arrows means that the hand comes closer to the body (and may or may not touch it) and moves away in a curve.

The same black dot is used to represent diagonal movements that move closer to the body in a straight diagonal line. When the arrow is straight, the movement is straight too.

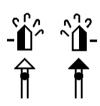


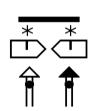




down and toward the body

up and toward the body



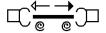




The SignWriter computer program writes these diagonal arrows a little differently. Both are perfectly acceptable.

$$\hat{\mathbf{1}} = \hat{\mathbf{1}}$$



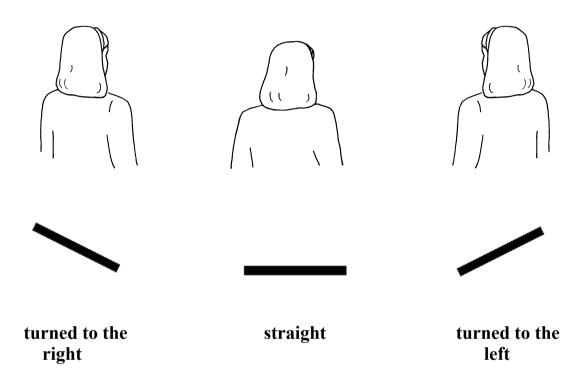




The shoulders and trunk



When writing a text, sometimes we need to write what the shoulders are doing. If the shoulders are turned toward one side or the other, we position the shoulder bars to represent body turns to one side or the other.

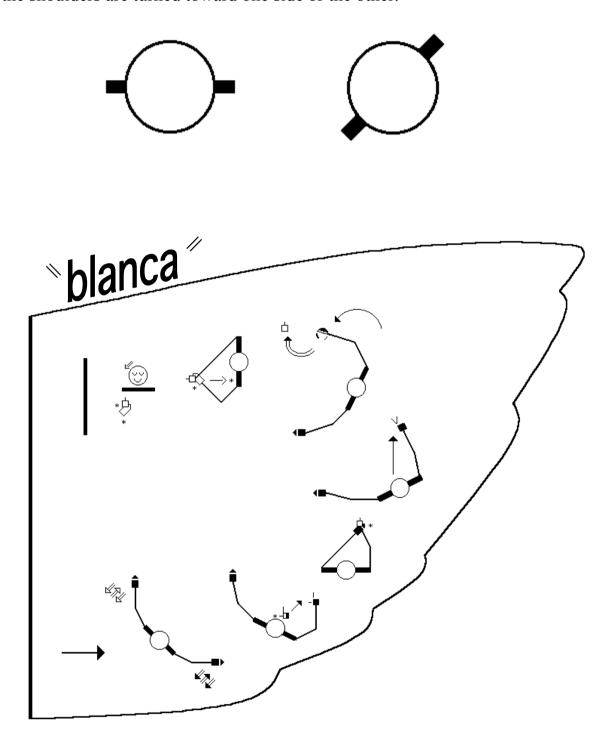


When the movement itself is an important part of the sign, we write the shoulder bar, turned to the side, with an arrow that shows the direction of the movment.



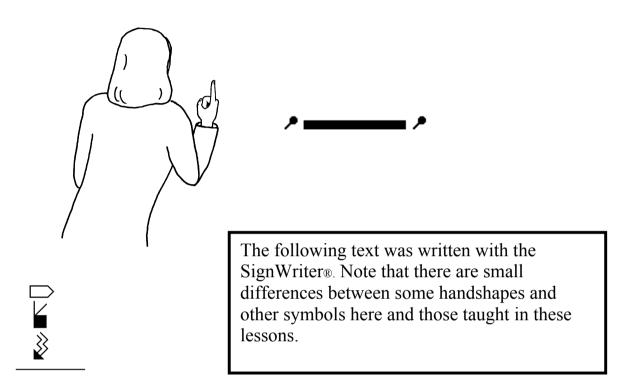


For some signs, it's important to show the distance between the hands and the body. We represent it with a symbol that shows the head and shoulders from above. This point of view can also be turned to show that the shoulders are turned toward one side or the other.





When the body tilts from the hips toward one side, forward, or backward, the movement is written with these small symbols, short lines with a small ball on top, located on each side of the shoulder bar. The small ball represents the head, and the symbol is tilted as if it were a single-stemmed arrow according to the direction the body tilts.





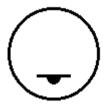
New facial expressions



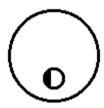




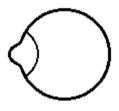
The focus of these faces is the tongue.



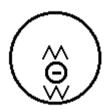
sticking out tongue



the tongue is visible inside the mouth, at side (the symbol for the mouth can be turned to show the location of the tongue)



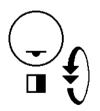
tongue inside mouth, moving cheek but not visible



mouth is open, tongue is visible and moves up and down

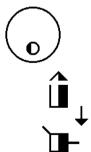


mouth is open, tongue is visible and moves from side to side

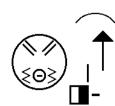








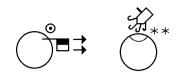


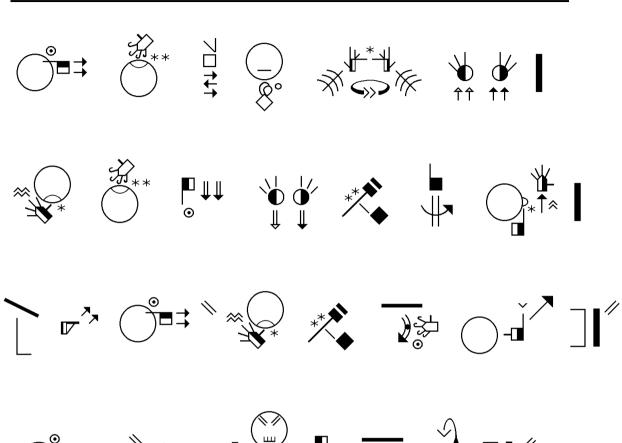


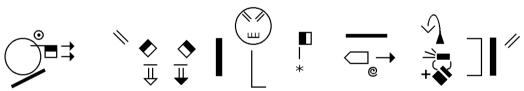


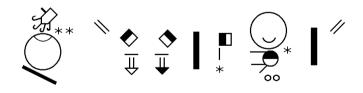


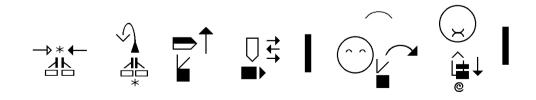


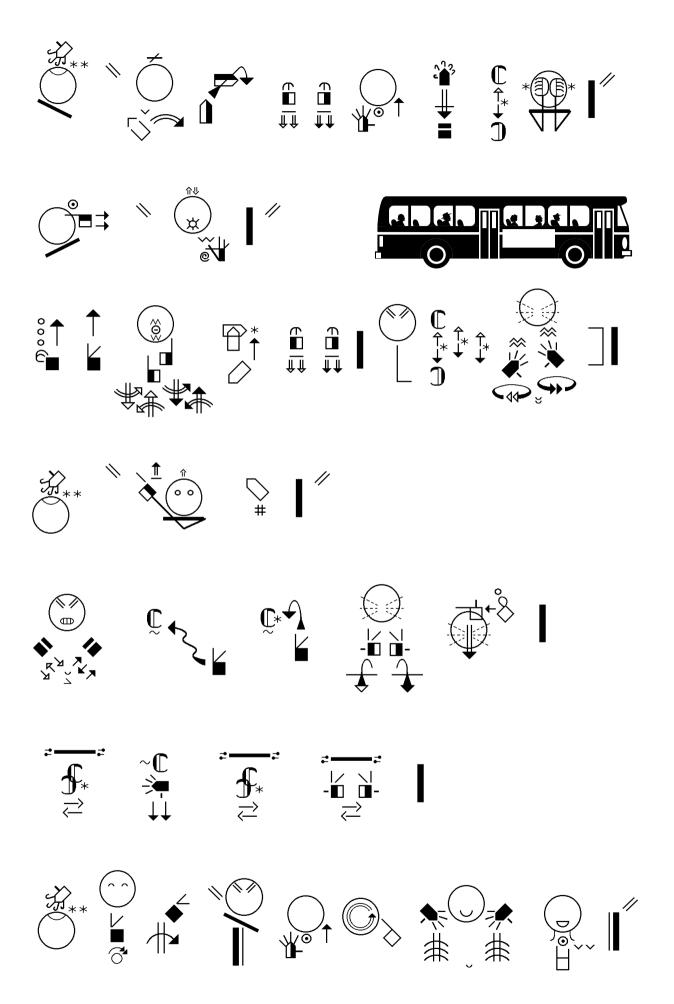


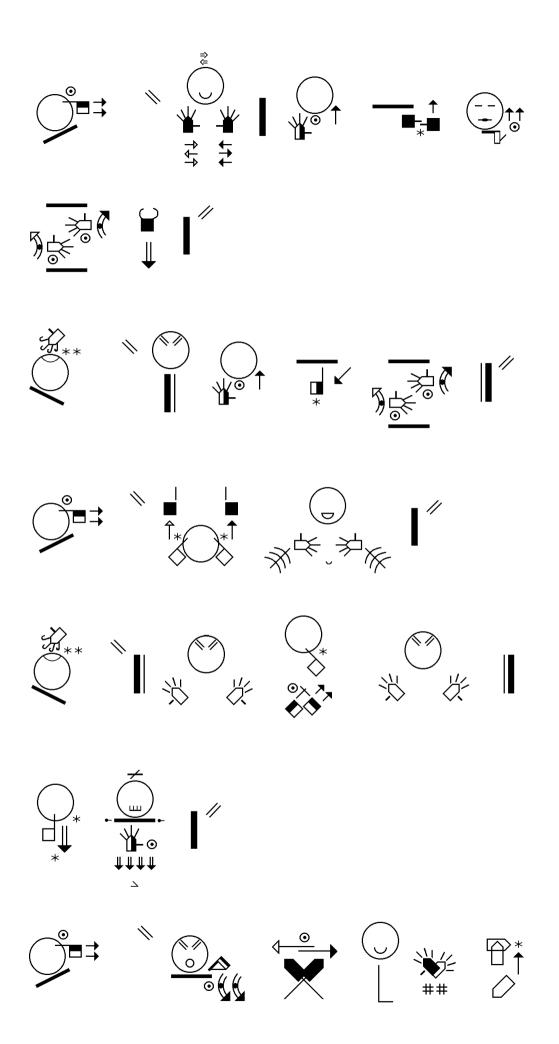


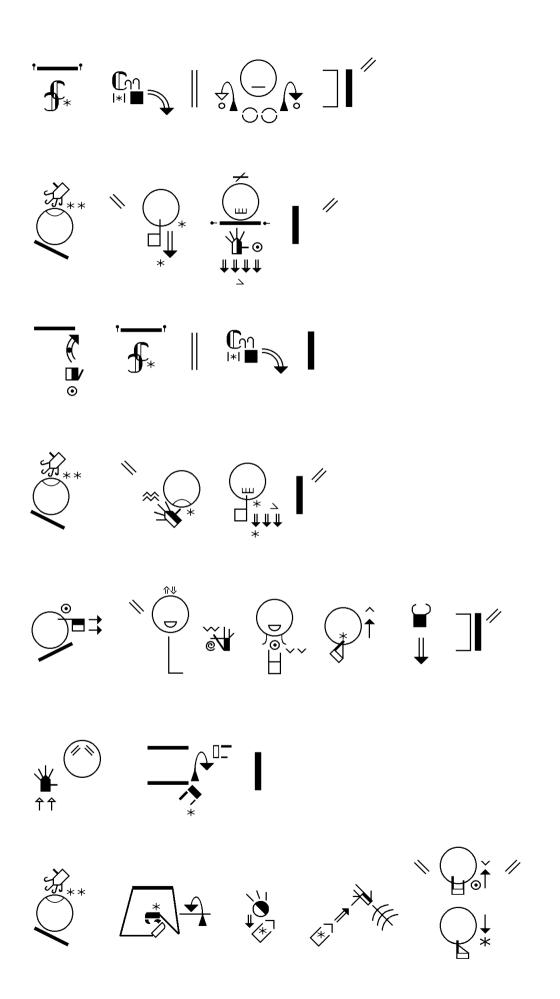


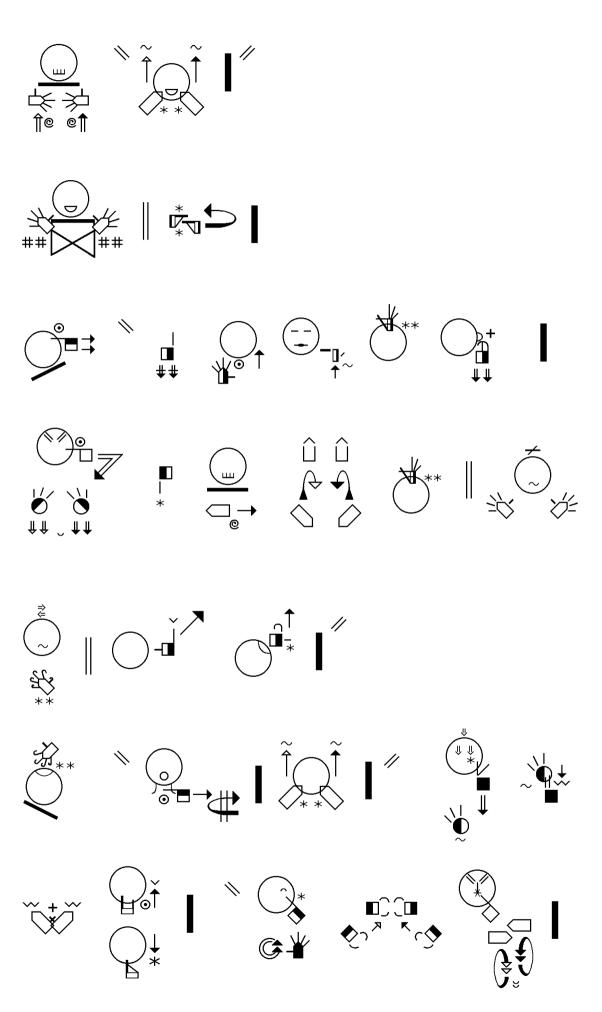


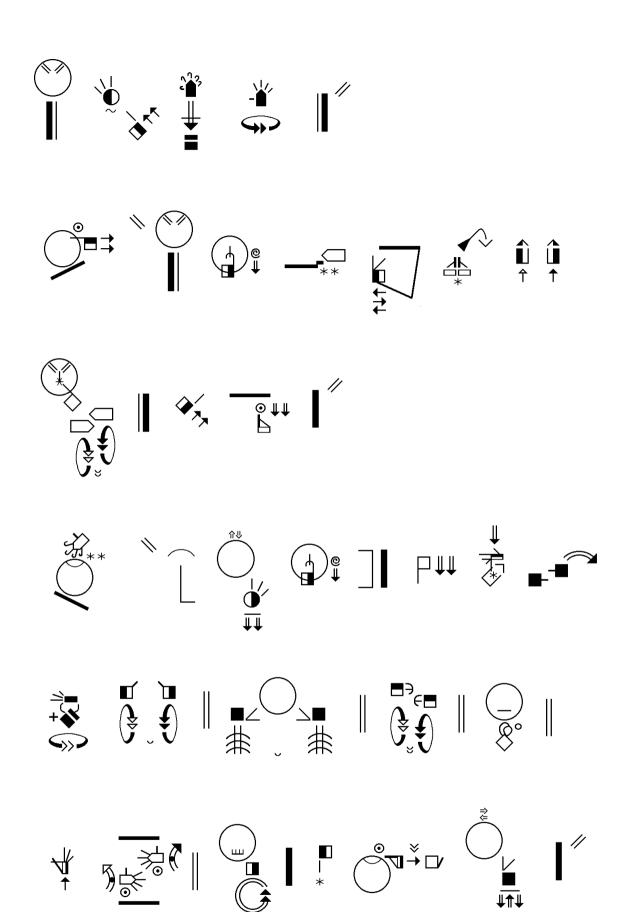


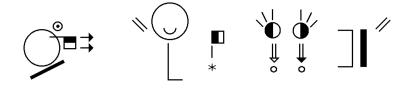














Questions:

- 1. What time did they leave the bar?
- 2. What did Nacho give Ana?
- 3. What was Ana's reaction to the gift?
- 4. Why could he not give it to her on Sunday?
- 5. Where did he buy the gift?

Write what you think will happen with Nacho and Ana in the future.



List of symbols





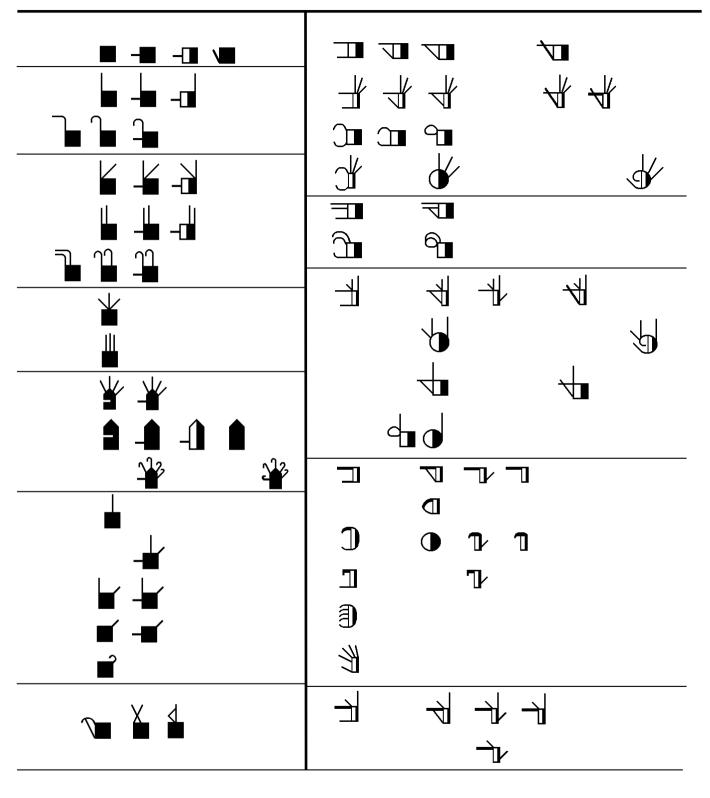
Contents:

- Configurations
- Movement arrows
- Other symbols
- Punctuation marks

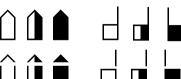


Configurations



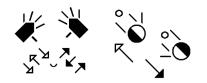


The six orientations for the handshapes.





Movement arrows



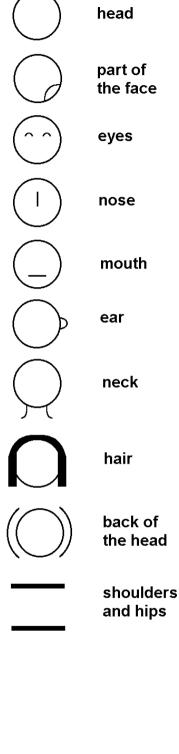
parallel to the front wall	parallel to floor	parallel to the side wall
		↓ ^{♠ ↑} ↑
	KA A	
$\mathbb{Z}_{\bullet}^{\otimes}$	→	
**	ightharpoons ightharpoons	
	4	f) f)
		(€€ (5)
	2 5	(
	*\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
2		1
♣		→
₩#	$\clubsuit \clubsuit$	\
# %	#%	-(((
♣ 🛪	♣ ♥	* >
Ĉ⁴ Ĉ⁴		
**		

Other symbols





*	touch brush	
@	rub	
#	strike	
+	grab	
*	in-between	
•	squeezing the fingers closed	
0	flicking the fingers open	
v	closing fingers from knuckles	
^	opening fingers from knuckles	
~	opening and closing fingers from knuckles	
*	alternating opening and closing fingers from knuckles	
*	alternately closing fingers once	
*	alternately opening fingers once	((
U	simultaneous movement of hands	_
¥	alternating movement of hands	
w	one hand moves, then the other	
↑	right hand moves	

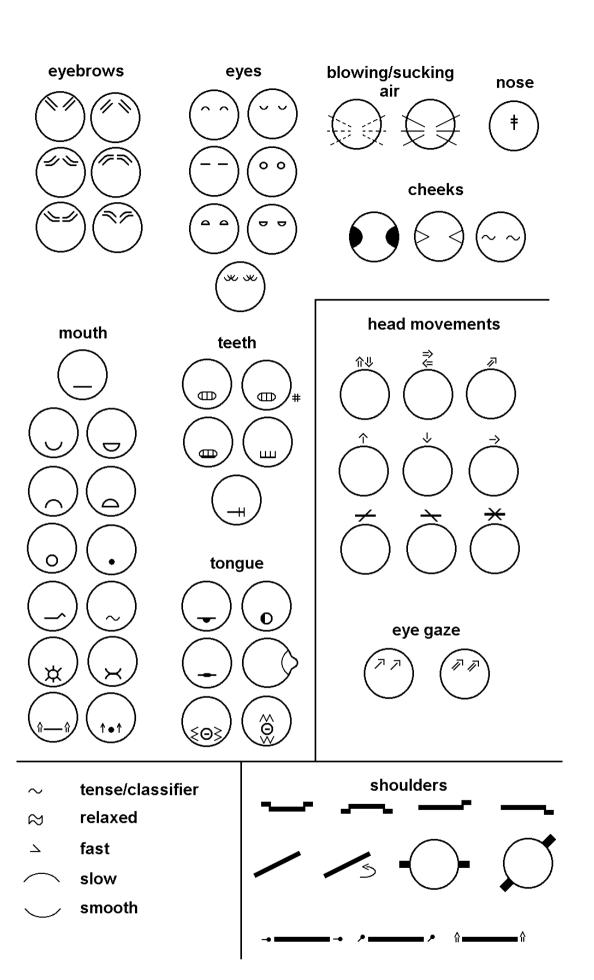




left hand moves

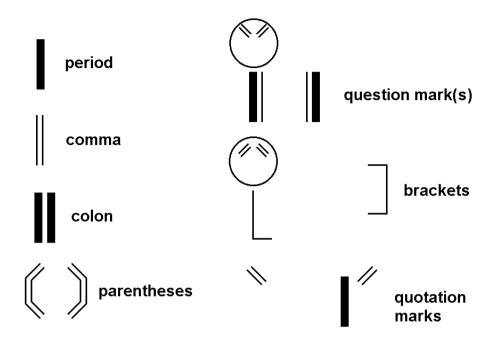
both hands move

as one unit



Punctuation marks





When the hand is turned so the fingers point toward the side, we can write the configuration with either of two symbols, from the two points of view. They represent the same configuration and orientation.

