Image to Body

This exercise is a way to transport a two dimensional image into a collective moving piece, using the body.

Through this exercise, a concept is squeezed out of an image and turned into a choreography, using our bodies to fill the space with intertwining concepts. It is a way to make a collective work by reacting quickly to others and complementing them.

This exercise has been developed for a performance workshop for young art students and it can also be made with teenagers or adults. This session ideally is made in half a day, taking breaks.

For a group of 8 to 12 participants:

- 1. Bring an image to show to the group (of own art work or any image you like). No words, show the image for 1 minute.
- 2. Choose the image that someone else has shown and write about it for 5 minutes, without thinking and without lifting the pencil from the paper. We can call this "automatic writing".
- 3. Exchange papers with someone else.
- 4. Read the text you get and summarize it quickly in one word that comes to mind.
- 5. Remember your word.
- 6. Now let's stand around the room and stretch, move our limbs around, make noises for 5 minutes. The noises are random and to make people loosen up.
- 7. Think about the word and turn it into a simple movement with your body. Practice this movement by yourself until you feel comfortable.
- 8. Everybody stand in a big circle, stretch out your arms to the sides.
- 9. Cover your eyes with a piece of cloth and be conscious of the other bodies around you.
- 10. Make your body movement in place.
- 11. Slowly start walking around the space while you move. Let's do this for a long time, trying to consider the other bodies in movement, without looking.
- 12. After a break, let's talk about how it feels to move.
- 13. Now we stand in a big circle and one by one we enter the space in the middle, spontaneously complementing the bodies that are moving in the space.
- 14. Let's do this for as long as we want, using repetition, responding to other bodies with out movement.