



EXTENDED REMOTE VIEWING

"THE JOURNEY INWARD CONTINUES"

ADVANCED TARGET SESSION #2 SPLIT LOCATION TARGET

YOUR COORDINATES ARE:

2011

7621

Moan

I. SPECIAL INSTRUCTIONS TO VIEWERS:

a. This target is to be viewed in past time. This target is designed to reinforce for you the concept of **omnipresence**. You are here, physically in the classroom while at the same time "viewing" two target sites separate in space and time. The result is evidence of the ability to perceive "all things at all times—everywhere within the Matrix."

c. Take a piece of paper and draw a line down the center of it. Label the column from left to right on the top as, one and two. Or use 2 sheets of paper. This will represent the target sites as "one" and "two."

d. In each column, sketch and write your perceptions. Move quickly from column to column and without judgment, record your perceptions as quickly as you can. You'll find that your perceptions will automatically begin attaching themselves to one another—as they should—relating to each target site.

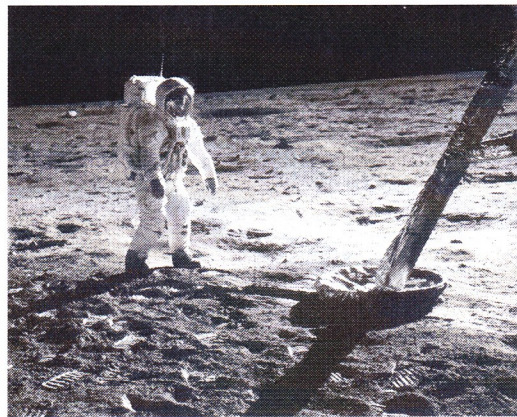
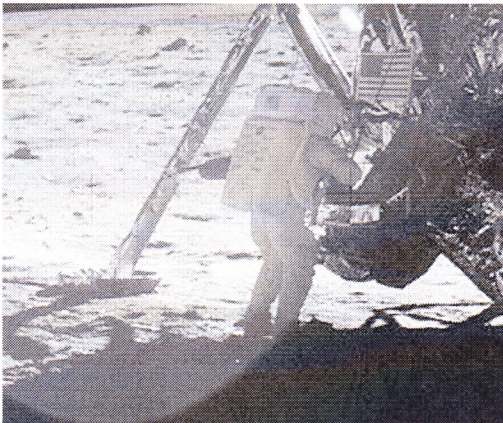
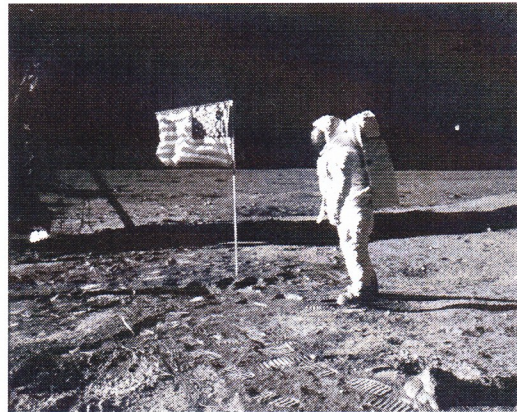
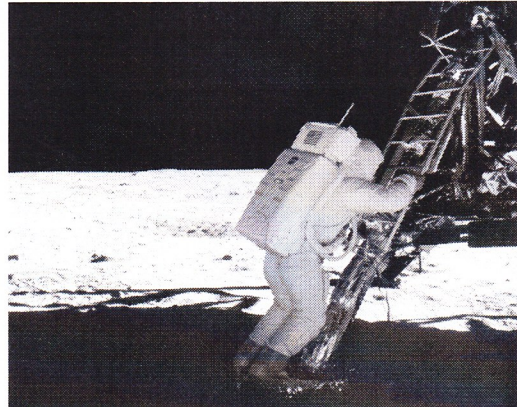
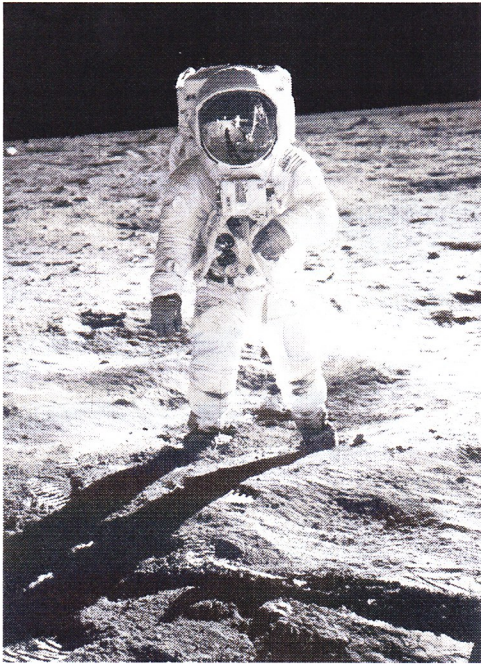
e. You do not need to make it a conscious effort to think about the two different targets—that is a physical limitation—it is not a limitation of your unconscious mind, your higher self.

II. FOCUS QUESTIONS for this target session:

- a. Describe the target locations.
- b. Describe the activities and intentions of the lifeforms at each site.
- c. What is the relationship/connection between the two sites?

TARGET FEEDBACK

APOLLO 11—The Lunar Landing— 1969 Mission Control Center in Houston, Texas



Crew:

Neil A. Armstrong (2), Commander
Edwin E. Aldrin (2), Jr., Lunar Module Pilot
Michael Collins (2), Command Module Pilot

Backup Crew:

James Lovell (3), Backup Commander
Fred Haise (0), Backup Lunar Module Pilot
William A. Anders (1), Backup Command Module Pilot

Apollo 11 was the spaceflight which landed the first humans, Neil Armstrong and Edwin "Buzz" Aldrin, Jr, on Earth's Moon on July 20, 1969, at 20:17:39 UTC. The United States mission is considered the major accomplishment in the history of space exploration.



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TARGET FEEDBACK

Milestones:

10/21/68 - LM-5 Integration Systems Test complete
12/06/68 - CSM-107 Integrated Systems Test complete
12/13/68 - LM-5 acceptance test complete
01/08/69 - LM-5 Ascent Stage delivered to KSC
01/12/69 - LM-5 Descent stage delivered to KSC
01/18/69 - S-IVB ondock at KSC
01/23/69 - CSM ondock at KSC
01/29/69 - Command and Service Module Mated
02/06/69 - S-II Stage ondock at KSC
02/20/69 - S-1C Stage ondock at KSC
02/17/69 - Combined CSM-107 system tests complete
02/27/69 - S-IU ondock at KSC
03/24/69 - CSM-107 Altitude testing complete
04/14/69 - Rollover of CSM from O&C to VAB
04/22/69 - Integrated system test complete
05/05/69 - CSM electrical mate to Saturn V
05/20/69 - Rollout to Pad LC-39A
06/01/69 - Flight Readiness Test
06/26/69 - Countdown Demonstration Test
07/16/69 - Launch

Payload:

CSM-107 (Columbia) and LM-5 (Eagle)

Mission Objective:

Perform manned lunar landing and return mission safely. (Achieved).

Launch:

July 16, 1969; 09:32:00 am EDT. Launch Complex 39-A Kennedy Space Center, FL. No launch delays.

The splashdown May 26, 1969, of Apollo 10 cleared the way for the first formal attempt at a manned lunar landing. Six days before, the Apollo 11 launch vehicle and spacecraft half crawled from the VAB and trundled at 0.9 mph to Pad 39-A. A successful countdown test ending on July 3 showed the readiness of machines, systems, and people. The next launch window (established by lighting conditions at the landing site on Mare Tranquillitatis) opened at 9:32 AM EDT on July 16, 1969. The crew for Apollo 11, all of whom had already flown in space during Gemini, had been intensively training as a team for many months.

Orbit:

Altitude: 186km x 183km

Earth Orbits:

Lunar Orbits:

Duration: 08 Days, 03 hours, 18 min, 35 seconds

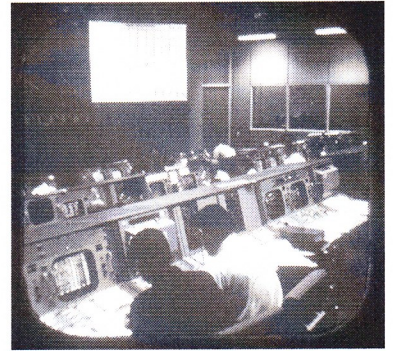
Distance: miles

Lunar Location: Sea of Tranquility

Lunar Coords: .71 degrees North, 23.63 degrees East

Landing:

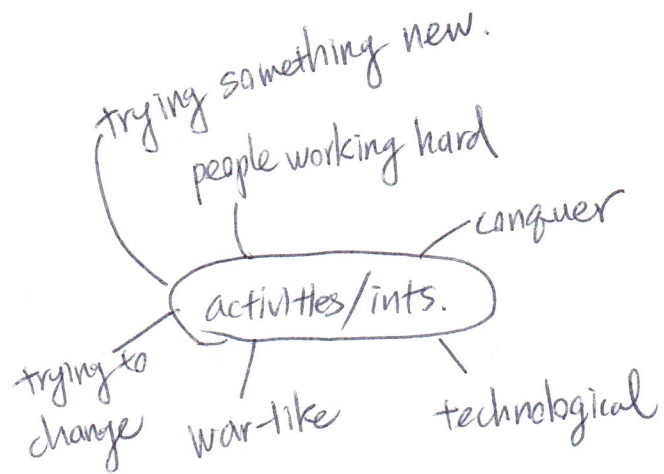
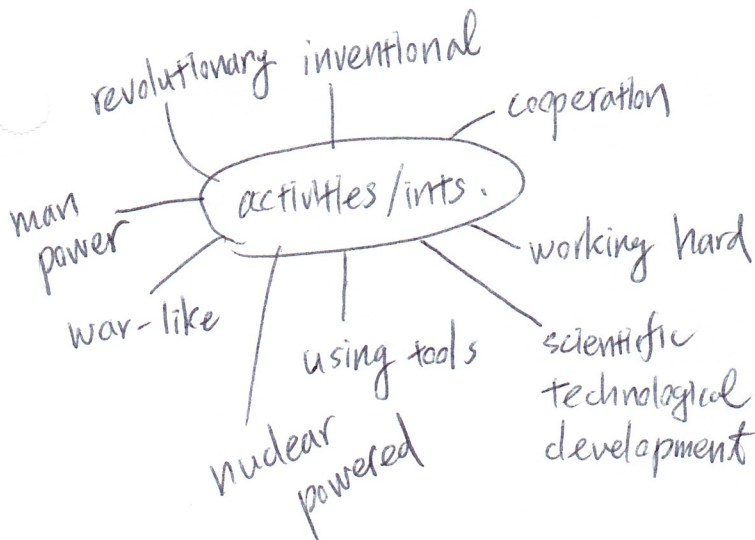
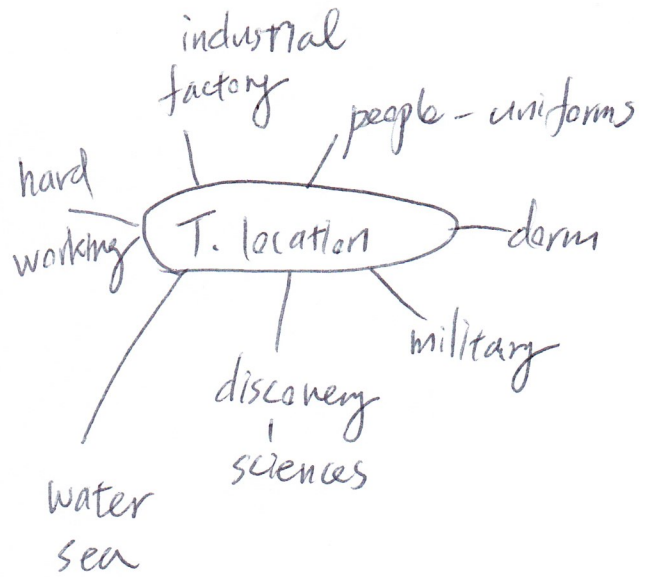
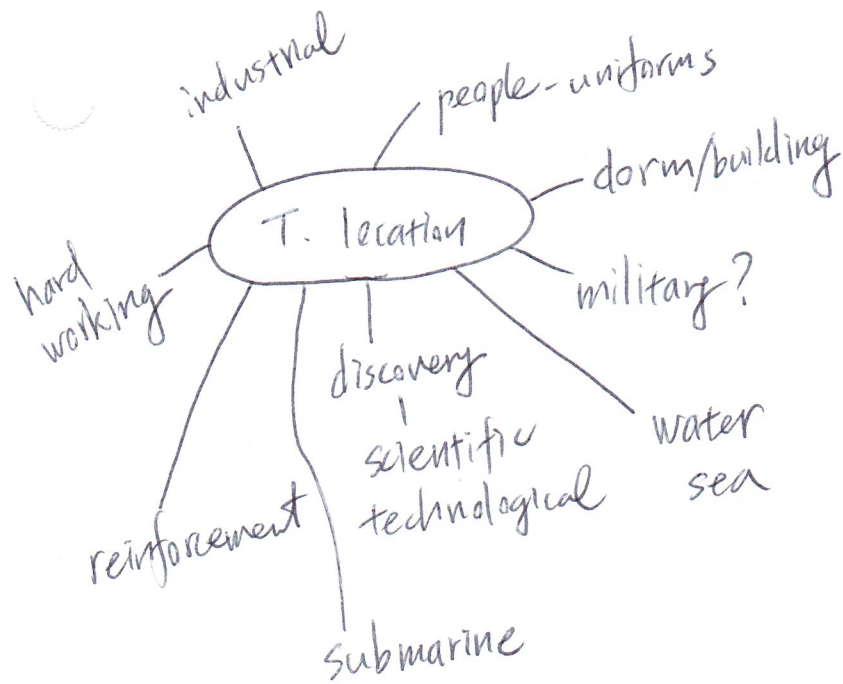
July 24, 1969; 12:50 p.m. EDT. Splashdown area 13deg 19min North and 169deg 9 min West; Splashdown at 195:18:35 MET. Crew on board U.S.S Hornet at 01:53 p.m. EDT; spacecraft aboard ship at 03:50pm.



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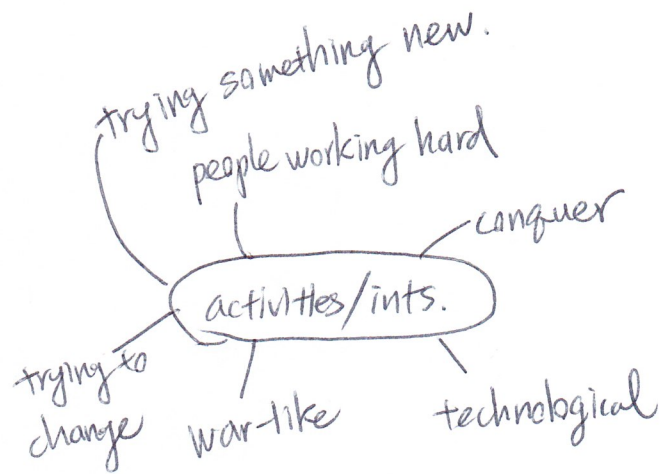
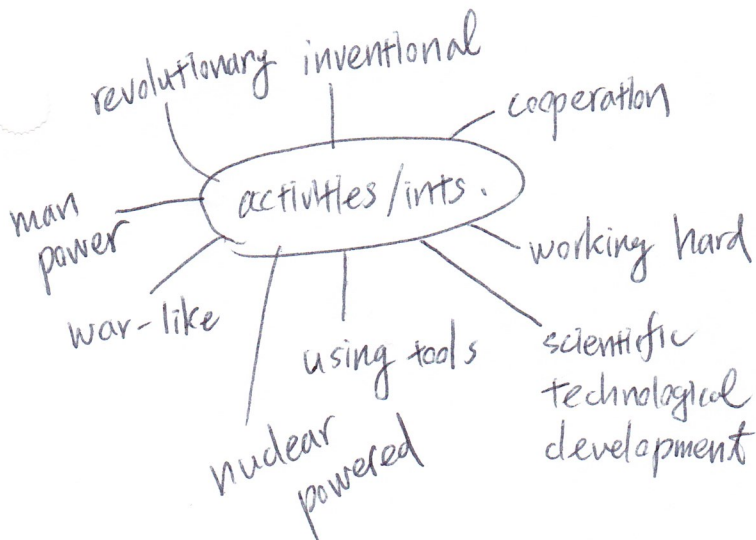
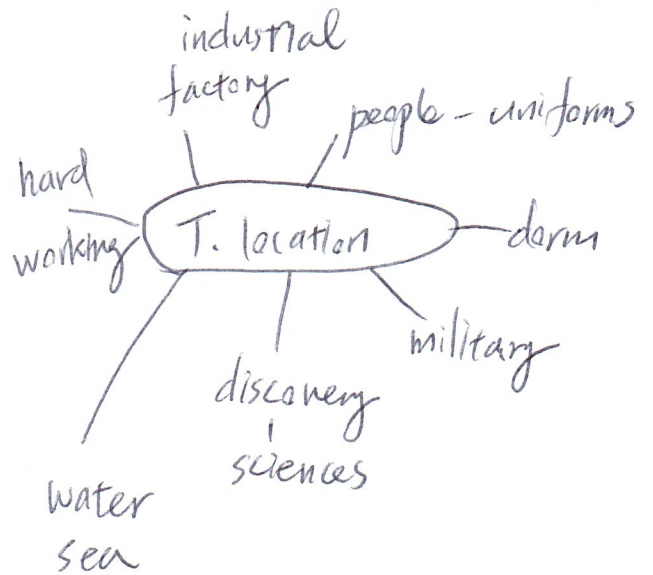
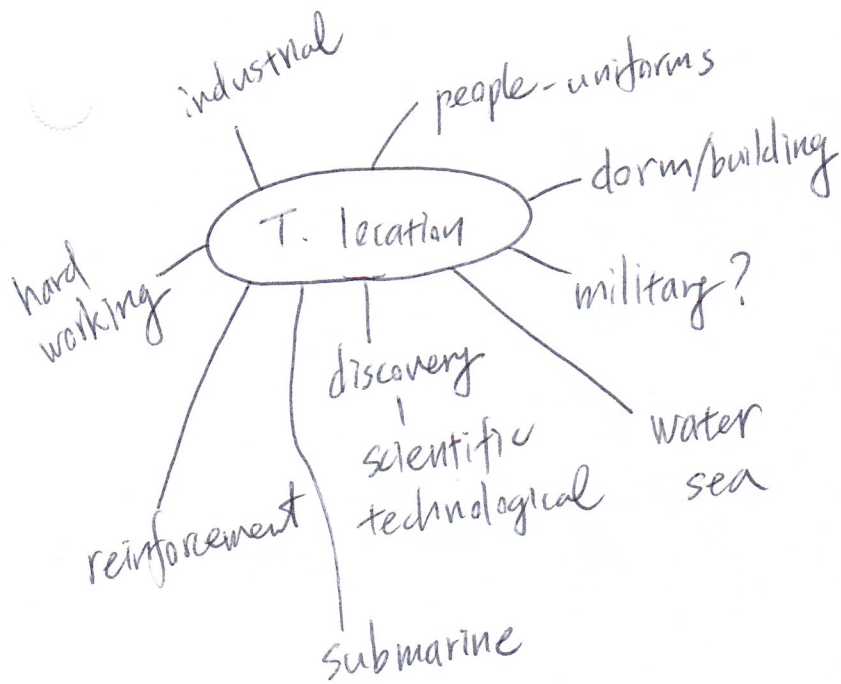
HITOMI. A.



RELATIONSHIP/CONNECTIONS

- Discovery
- War-like
- Working hard
- Water / sea
- Revolution
- Scientists
- trying something new.
- lively

HITOMI. A.



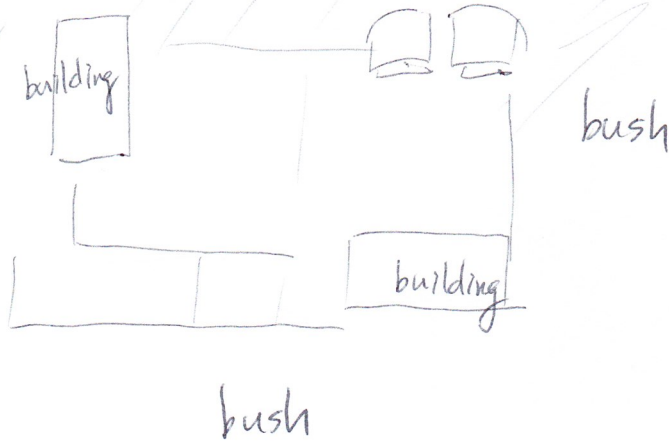
RELATIONSHIP/CONNECTIONS

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isolated area from populations

Above view

forest

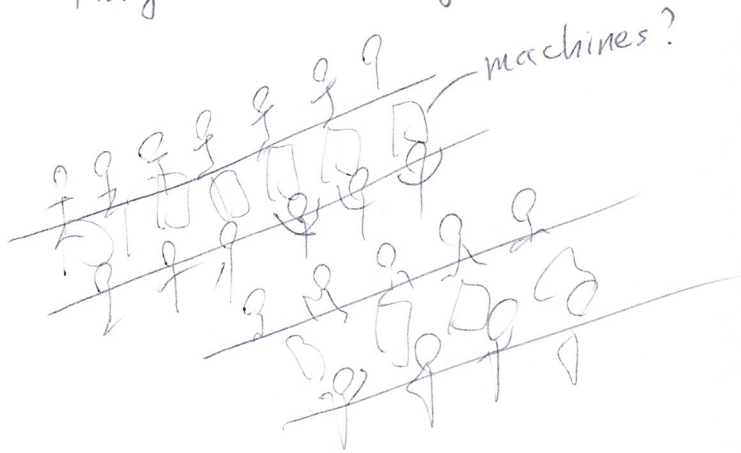


alinated area

Dorm-like building

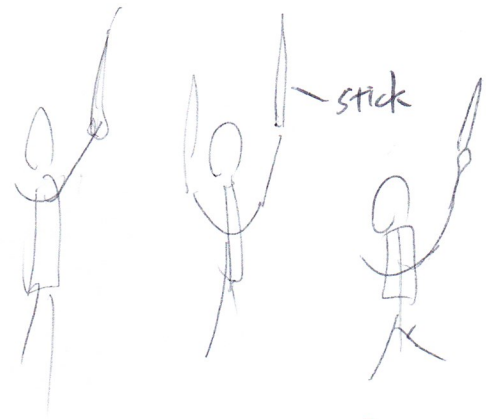


Many workers working for projects.

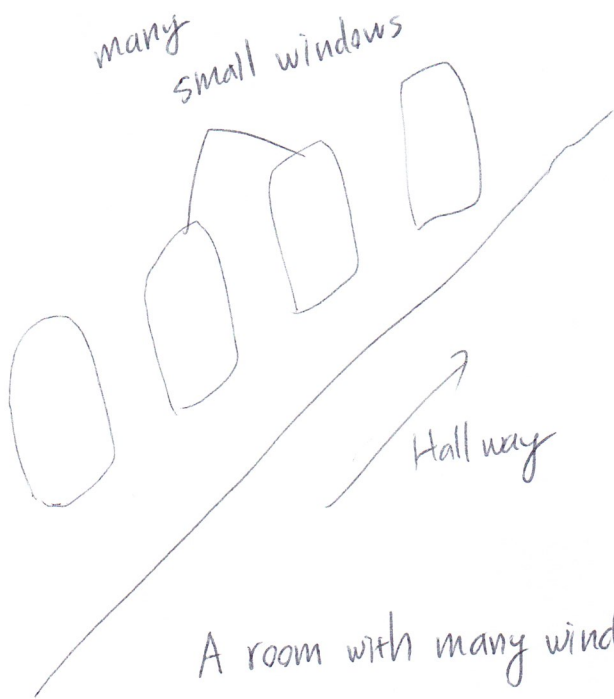


(inside the building)

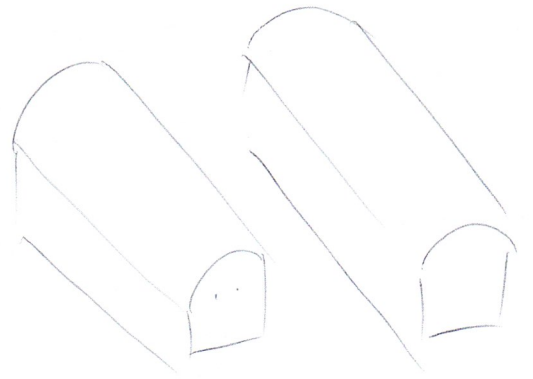
people with tools



(people shouting).



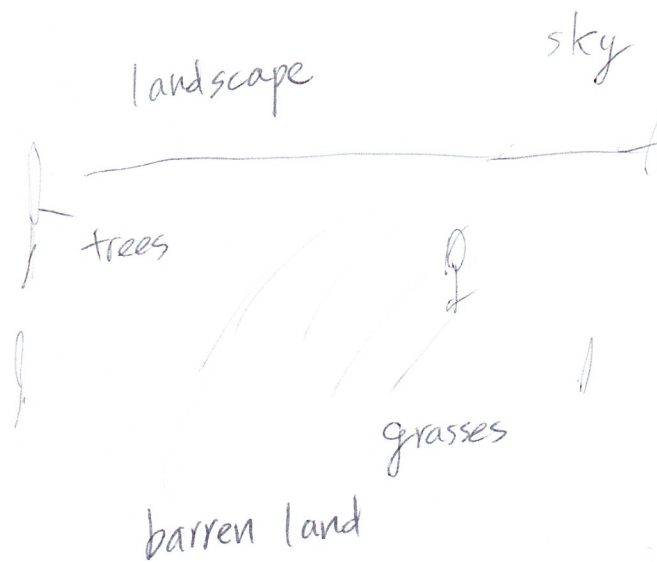
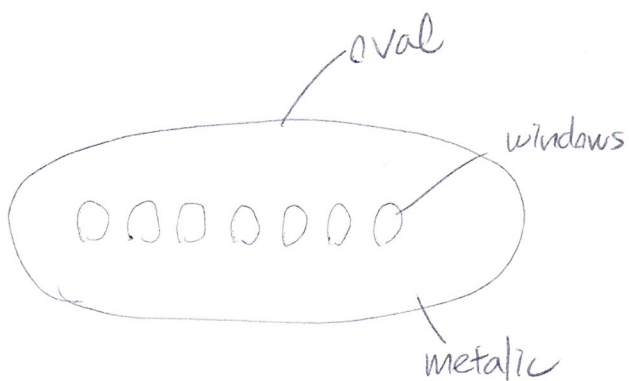
Dorm-shaped buildings (?)



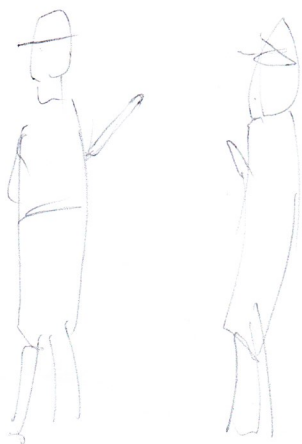
AOL.

Albert Einstein

AOL
submarine



men in uniforms
talking



Meeting

scientists





waves

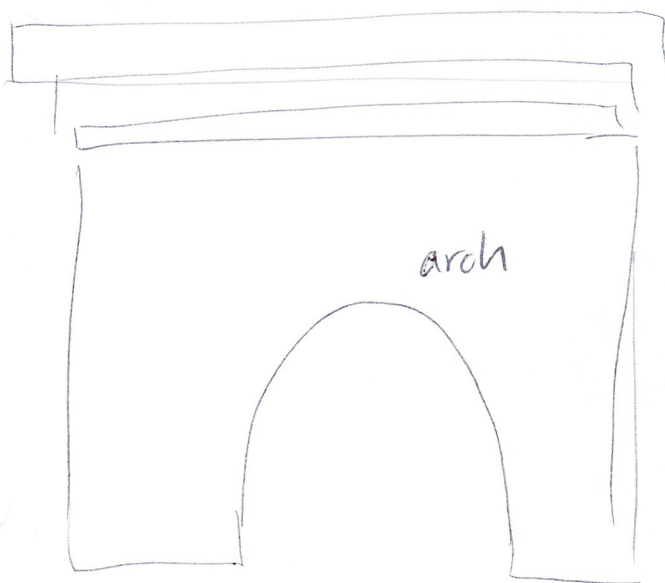
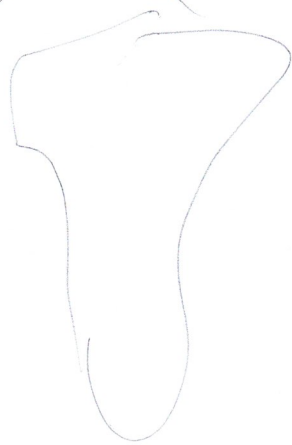


waves

(water?)



world map



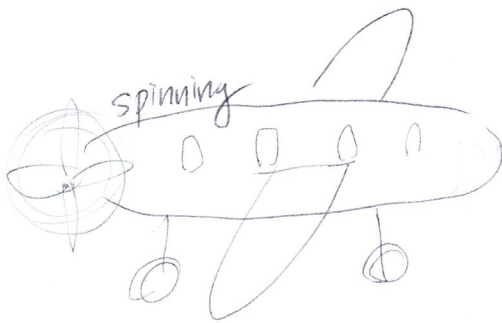
gate?

- uniforms - military?

vast

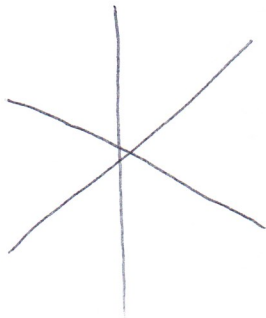
barren

airplanes

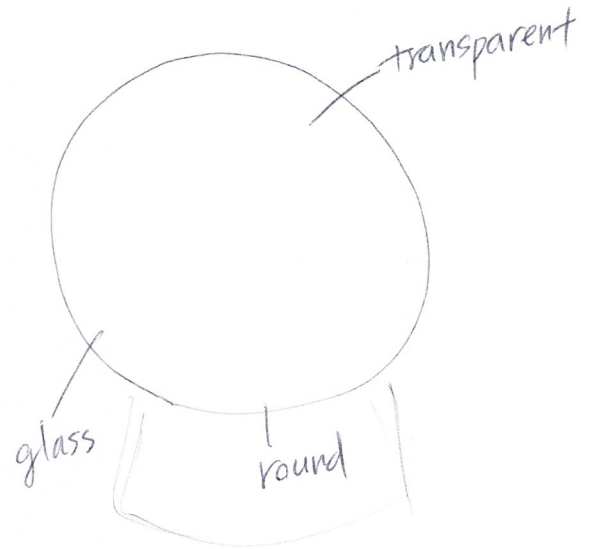
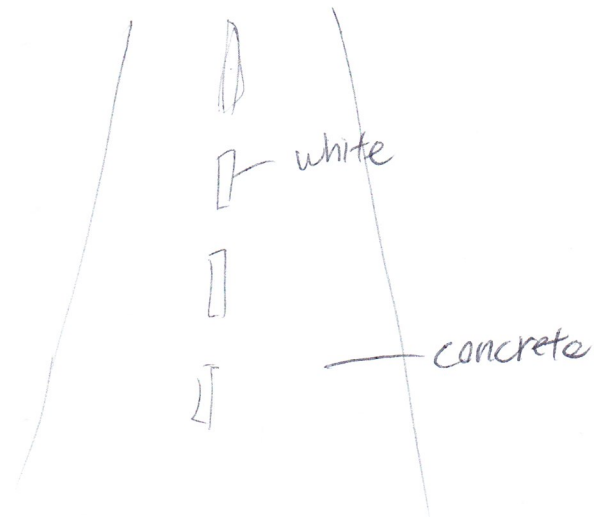


airplane or ship

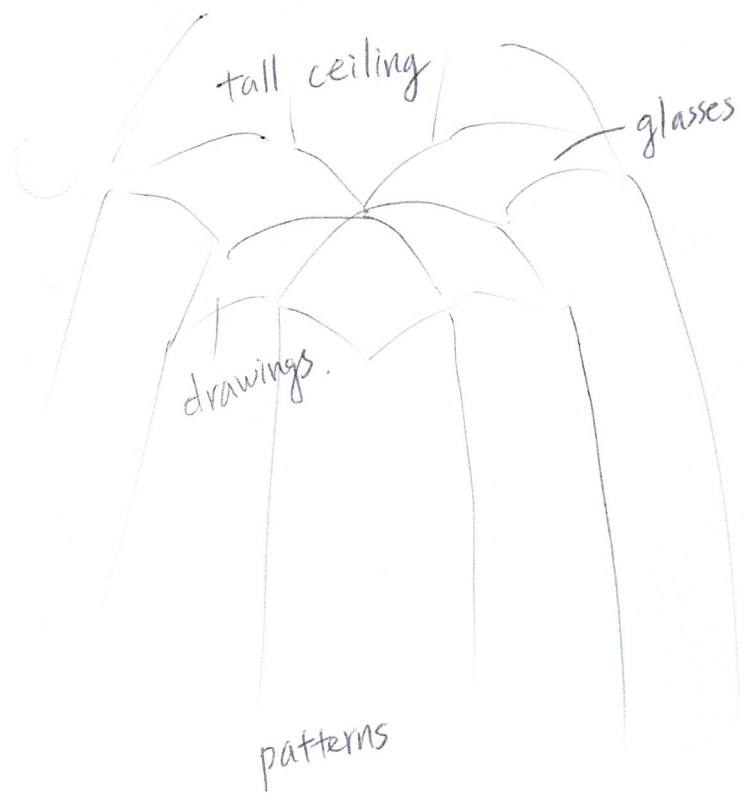
AOL



Marked road.



AOL
lightbulb



· water

· sea ?