it's 2080

[Part I - Late Pioneer]] [Lunar Module] hose from suit to ECS, exit hatch U,
bench, flight controls, radio. × controls (pin & joysticks) {John removes helmet & hose.
y ≡ Cpt. Steve Rogers. Proceed into LB1 when ready.} × suit. × monitors {done 2 crates ~30m away.}
[hungry, John opens nutrition compartment.} take hose {removed from space suit & ECS; now in personal life support mode.}
look in nutrition. open nutrition {auto ??? eat food & water} × John {Dr. John Klose, 32 yo, German, 5'3 140 lbs.}
u. [The Moon] LB1 to 6, GTS (Greggy Transfer System) and IECM (Induced Environment Contaminant Monitor) both here.
(W to go back in). {childhood memory} ×GTS (currently off & feeding power to LB1, solar panel & cable)
× iecm (closed, cable to LB1, analyzes stuff?) × house. × earth.
E→ [Lunar Base 1 (Airlock)] ᵘ/ᴱ remove suit. put suit on hook. E [Lunar Base 1]
("hang" not understood)
beds, workstation, shuttered window. (John expects y to say smthg?) talk to John. 1 (brighter than normal?
yes, lunar soil is reflective) {J puts picture on wall.} × picture (J & wife & child)
× workstn (desk, monitor, other lying computers) i {hose} × computers. turn on/use computers?(no)
{not much to do, is there?}} talk to J . 2 (experiments? yes, I'll start {J gives sample tube}
{go out & place these samples into the IECM & close it} W. take suit. wear suit. close metal door.
w. [The Moon] (Someone? bright light!) open iecm. put tube in it. close iecm.
E. Close airlock. remove suit. put suit on hook. E . talk to John 1 (what experiments? analyze earth stuff
in moon body)
talk to John. 2 (show readings — he turns a blue dial, near a "hatch" btn, exposes samples to lunar surface;
higher particle count) talk to John. 3 (sleep.) get on bed. [Part II - Awakening] (2 hrs so far)