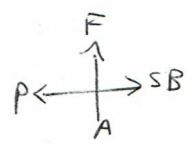


Fragile Shells

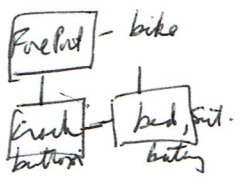
(Lanning Stron's wall) i {flux space suit} Seize is pilot, y're backup pilot
 l {only light from helmet's forward spot, see remains of Node 4, own right hand}
 x wall {cylindrical sci module in Node 4, some walls buckled, some parts floating free or
 shored wavy. y are pinned by starboard wall by wreckage, supplemented by light suit bar.

turn on switch {prize bar joined into a screen, aft end of Node is gone. — y'd straggled into slaps, rocks & closed the door,
 hoping it'd provide protection, flash of light, ye head cracked —}
 x wreckage {2 struts from floor topples you, foot got caught, struts look like hit with heavy obj}
 x suit {pouch, D-rings for tether} look in pouch (-). x foot (pinned)
 l. take prize bar. move struts with bar (+1)

l. [Node 4: Fore, Starboard] bike, expunents, sleeping rocks aft, escape pod pit, hatch to station ext is free.
 x bicycle (box i to screws, pedals, seat, water line) 5. [N4: Aft, Stb] only 1 closed rock left.
 x open rack (space suit) x spreadsheet (SUZAN HARRISON, screenshot — y remember westley, the only suit with the auto-
 see Earth, external battery on outside of station. take screwdriver (clip it to a D-ring)
 x battery (need a tether to reach) part: [N4: Aft, Port] racks, compartments, huge crack in floor.



x crack (chain) — cant quite reach it without terry suit. pry crack (exit)
 x equipment (Quintin followed checklist, mostly §, button for opening misy compartment here)
 // [Node 4: Fore, Port] escape pod, debris in front of door, screen, control panel, closed compartment, jagged metal
 move debris (not enough leverage) // push button (compartment is only open while panel; gas line in way)
 — gas line (L-shaped bend right in front with threaded end pointed away from button, valve for nitrogen is closed)
 turn bend (lets N out, but isn't pressing hard enough)



x screen (of pod) = dark, no power. x panel (button opened i 4 screws)
 x pod (- Patricia dogged the hatch & saluted y though the porthole —)
 think abt Patricia (Dr Patricia Morrison authored * press of long-term space travel)
 think abt Suzan (Cpt Suzan Harrison, served with her for yrs)
 " " Quintin (Mission Specialist Quintin Davies, Warrant Officer. PhD in physics — dealt z plants & electrical issues)
 take pod. put pod on bar. 5. put bar in crack (+1, take chain)
 N. attach chain to debris. // x waterline
 // nozzle still on waterline. take nozzle. unscrew key. (creech is a small wheel
 attach chain to small wheel. turn pedals (+1, debris no longer blocks the pod door.)

attach nozzle to gas line. / put pod on button. open valve (the gas line is now pushing the button)
N. take all from compartment (+1, nitrogenous out + the capacitor door swings shut)
x logbook (y = Simon Mahiel) { disconnected only the G & Y wires & connecting striped and R wire together
would restore banking power. Namely the striped & R wires into the power source }

@ [Apt, Port] take nozzle, pod. attach chain to rack. S. [Outside Node 4] x battery. x needbit
unscrew battery (+1) in. detach chain. N.

pull green wire. pull yellow wire. pull red wire. insert red wire into slot.

pull striped wire. insert it into slot. (Screen turns on (very bright!))

x screen. { Note 4 is doing ~~the~~ very old docking protocol, with active transponder beacons
- I pilot the node away from the str, send emergency docking command & the shuttle follows the Node
instead of the station, ~~in~~ case the shuttle was rigged to explode. — Str was observing radio silence. }

push button (the door opens; +1) W. [Onboard the Predpriyatka] dk, no power

btn ESCAPE, pod's touch screen. x touch screen (password locked? He'd set it to crew's initials,
with names in reverse rank order. ^{types} PM @ DSM SH (+1) push escape (WIN!)

(8 out of 8 : freeing self, snagging chain, removing debris, rescuing logbook,
getting battery, opening pod door, restoring power to pod, escaping!)