{ I have 15 min to avoid expulsion from school } { start at 2:15pm }   like phone book

[Laboratory] equipment, clock, machine   x machine {Time machine Prototype v1.04 }

- ~~4~~ Switches (grey, black, red, green), silver toggle, dip-switches, dials,
    go button, handle, page of instructions, hazard warning sheet.

- grey @ nucleus, blk @ harmonic, red @ ambivalent, grn @ inflate,
    silver @ off, ~~array~~ array @ 0000, minute dial @ 0, hour dial @ 0.

- read instructions { consult it per switch & dial }

- read hazards { only 1 universe; don't communicate w self; once done, always done,
    once seen, always seen; future not created; both strange trips & this is possible }

Consult instructions abt grey switch { minute dial has quantum imprecision;
    use ternary system w 4 switches to represent a number to 60 minutes }

{{ a Second You appears at 2:14 pm }}

    x grey: from top to bottom: wave, particle, nucleus
    x blk: "   : phase, oscillate, harmonic
    x red: "   : positron, megatron, ambivalent
    x green: "   : quantum, string, inflate
    x minute dial (from 1 to 60, but set to 0 ?)
    x hour dial (from 1 to 24, but set to 0 ?)
    x array {individuals must have unique code each time it travels; binary array
        set to next time stream number } {{ 3rd You appears at 2:15 pm ! }}
    x dials {Select amount of time to travel. Seconds is not possible. }
    {{ 4th You appears at 2:16; also 5th You appears as hidden compartment in room; {{
        2nd You does something }}   opens

Consult instructions about go button: { Checklist: given a time; selected direction of travel;
    corrected the minute dial bug with the switches; holding the handle; Given unique
    code to the array; You will not cause a paradox! }

2:17: { 3rd you ~~...~~ does ?; 5th you emerges; 2nd you ?; 4th you ? }

x third you: has 3rd watch & 3rd science textbook

⌐ { ruined test paper, watch, science textbook }

© 2:17 look at Third ~~his~~ watch (2:40pm) { +23 ~~mins~~ min }

© 2:17 look at Second watch (2:30pm) { +13 min }

" look at fourth watch (3:14 pm) { +57 min }

" look at fifth watch (3:11 pm) { +54 min }

x fifth me { fifth science textbook, second pen, unspoilt test paper }

x fourth me { fourth " textbook, first pen }

consult instructions abt handle { Physical contact is a must! The machine must take y with it }

2:18pm : 2nd : ?, 3rd : − ; 5th gives ? to 4th ; 6th appears.

x fourth you : (now has the unspoilt test paper.)

x sixth you : (older, sixth watch, sixth textbook)

© 2:18 : x sixth watch (2:46 pm) { +28 min }

x my book { Adventures in Science ; could read it chapter by chapter or consult it about things ; Ch 1: Intro, Ch 2: Physics, Ch 3: Chemistry, Ch 4: Setting up a lab. }

read chapter 4 : Bottles. Gas. Beakers. Scales. Test tubes. Chemicals.

© 2:18 : 5th you disappears ; machine resets (+1) (the chapter took 4 min to read)

l { bench, apparatus rack, periodic table, cupboard of chemicals, door S }

read chapter 1 :

© 2:22pm : 3rd you disappears { nb! blk = harmonic, red = negatron, green = quantum }

© 2:23pm : 7th you appears.

© 2:24 pm : 2nd you sets minute dial to 10, blk = oscillate, red = ambivalent, grn = sting, silver toggle to backwards, array to 0010, grabs handle, presses go & vanishes

Also : 7th gives _____ to 6th.

© 2:25pm : 6th vanishes (array set to 0100)

Also : 4th vanishes (silver toggle set to backwards)

© 2:26pm : 7th you suddenly collapses, paralysed.

© 2:27pm : Professor points to 7th you & principal frogmarches y out of the college.

ξ (The End)