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STUDENT'S NAME

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STUDENT'S NAME CLASS SUBJECT ROLL NO. DATE case onot: while ( 3tep < 0xfa) Slep + + j port A = slep delay() breaki slep --;
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delay(); loreak; ease 0x0b: while(slep >0xf6) Slep -- ; fort = Istep break; PRINCE

STUDENT'S NAME ROLL NO. DATE while (slep > 0xfo) case oxoc: Hep --; fortA = stepi delay(); nesiti) breakj main () Commonword = 0x82; presentfloor - 0x0ej Requested floor = fortB Requested floor = Requestedfloor 20x0fi if (nequested floor!=0xof &l requested floor)? if (Requested flows & Present flows)

goup() present floor = requested floor; requestedfloor = portB