Elevator program #include Setalioh> # include creasi-hy uneigned chaexdatacompo_at_oxe803. uneigned chan xdataport A at Oxesto. uniquel chan x datapoet C- at oxeso! " x dotta Present floor lequestose
Step gxto dreigned long x data Count; int count; delay 12 for Ciount = 0; courd <= 4500; count +1). reset ()?

etep = etep d 0x0f;

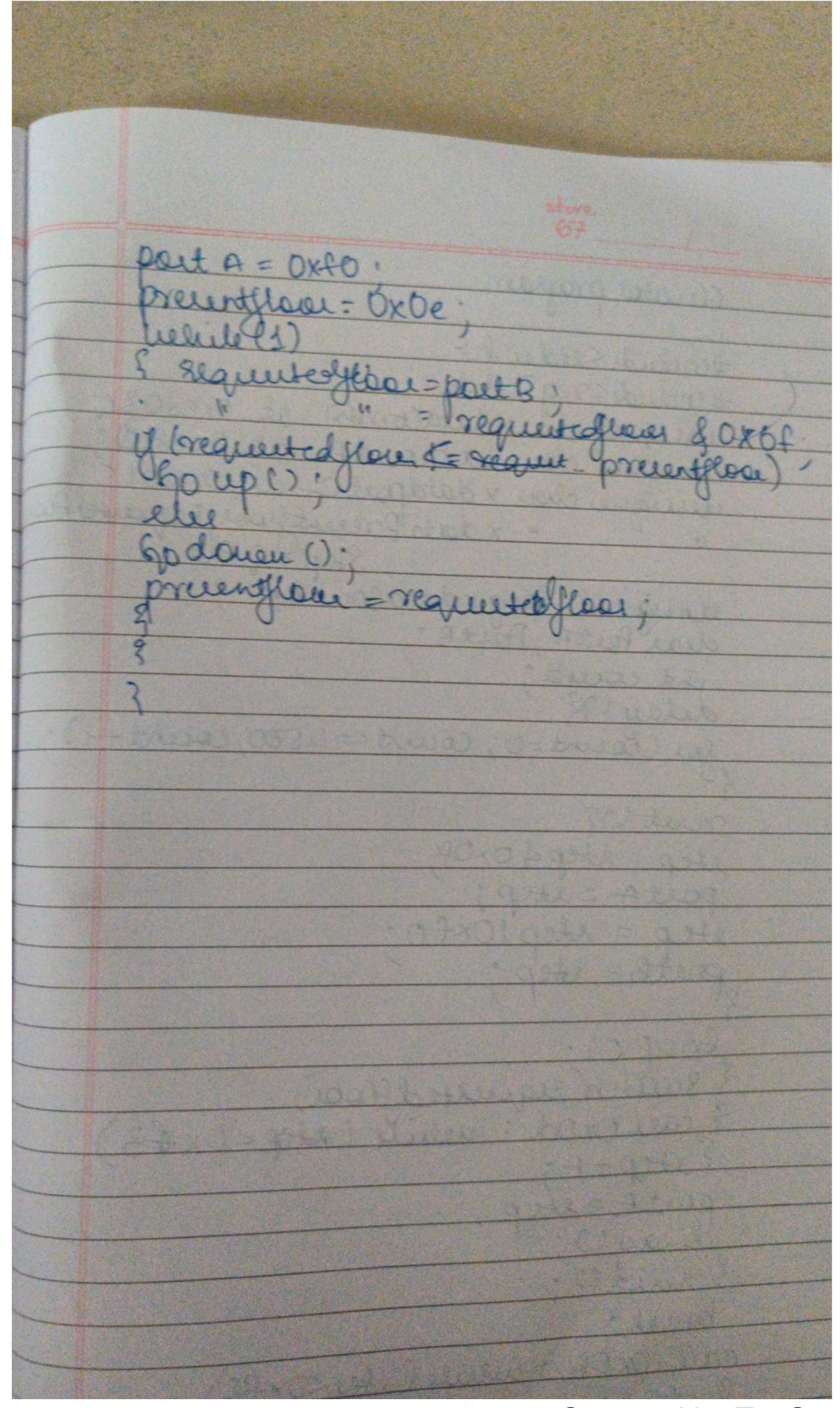
poet A = etep;

etep = etep 10xfo;

poet B = etep 10xfo; Epup (). Eswitch (required floor) 3 care ox od: newite (etep < 0x f3) Setter ++;
poet A = etep
Slelay ();
3 serve (); break. care 0x06: vehille (atep<0x+6) 2 etep++; port A = étép: 3 revet ();

Eace 0x07; eulile (etcp <0x09) poet A = step; delay (); break. care 0x od? while (etep > 0x+3) seett = elep?
delay();
reset(); break. care 0x06: while (etep >0xf6) E etep -porta = etep delay (); veret (); bycak. care 0x0é: while (etep >0xfo Elep --; poet A = elep; delay (); recet () break . uoid main () char commonde 0 x82; char port A ports, requested floor, preenties

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