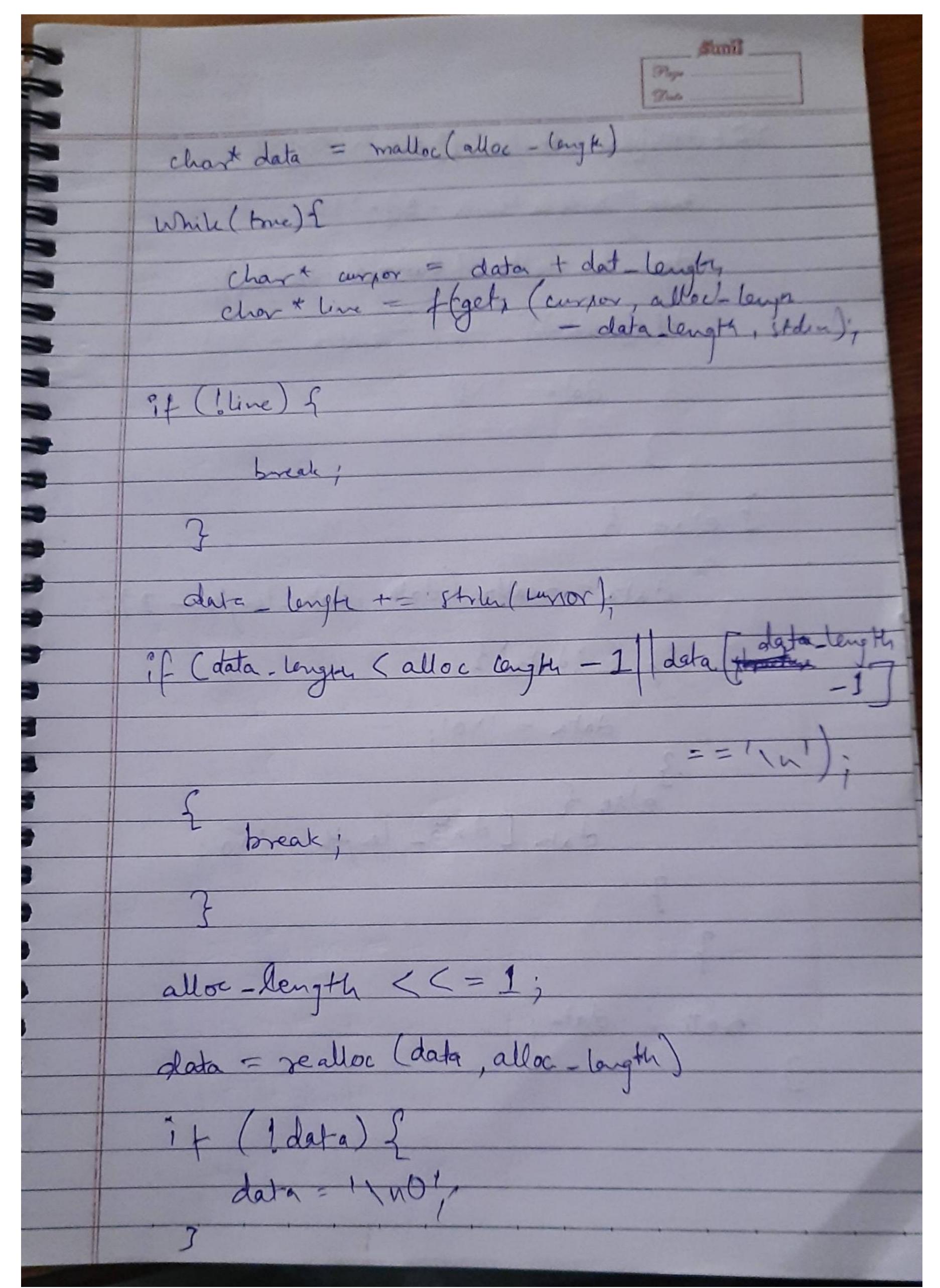
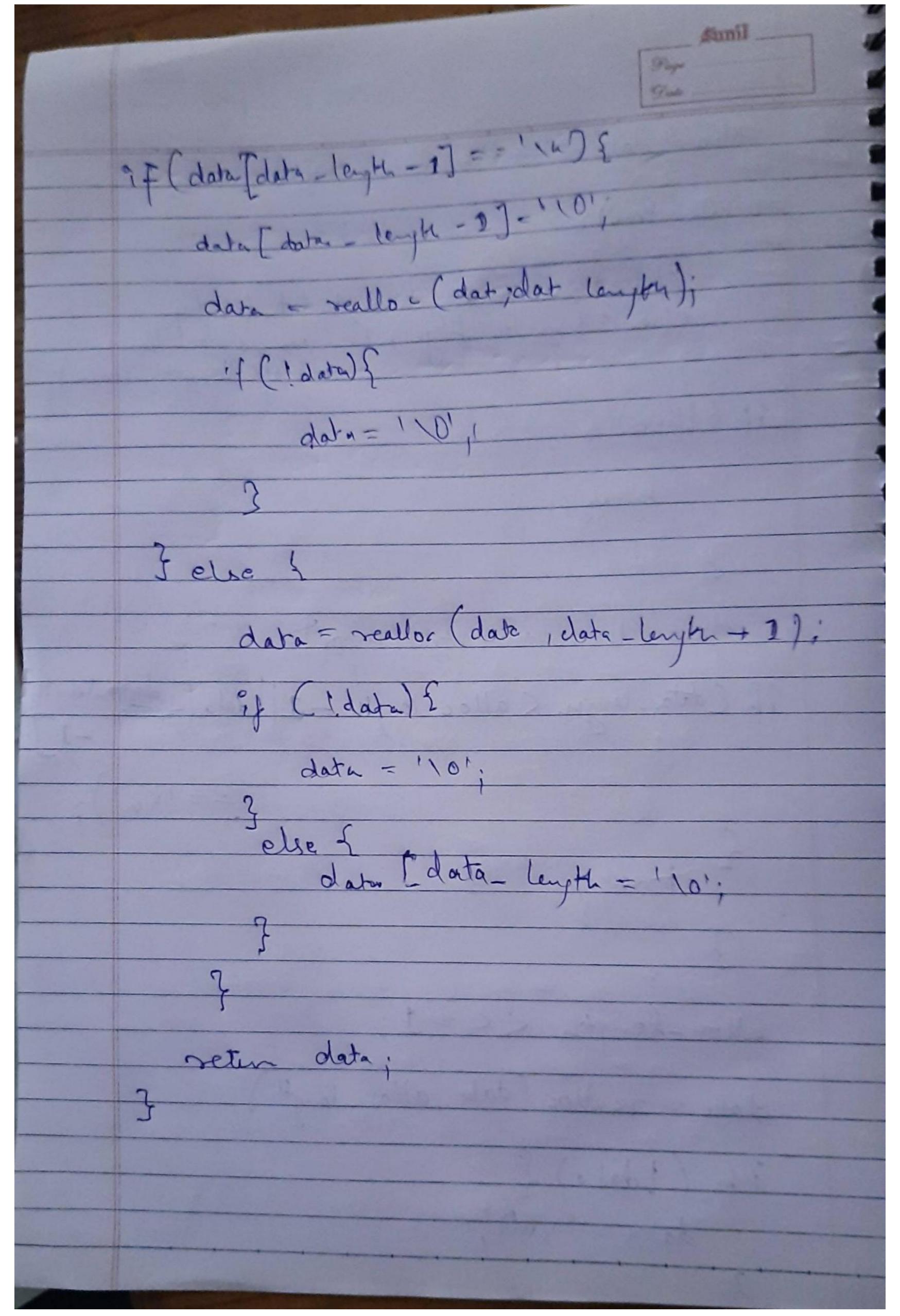
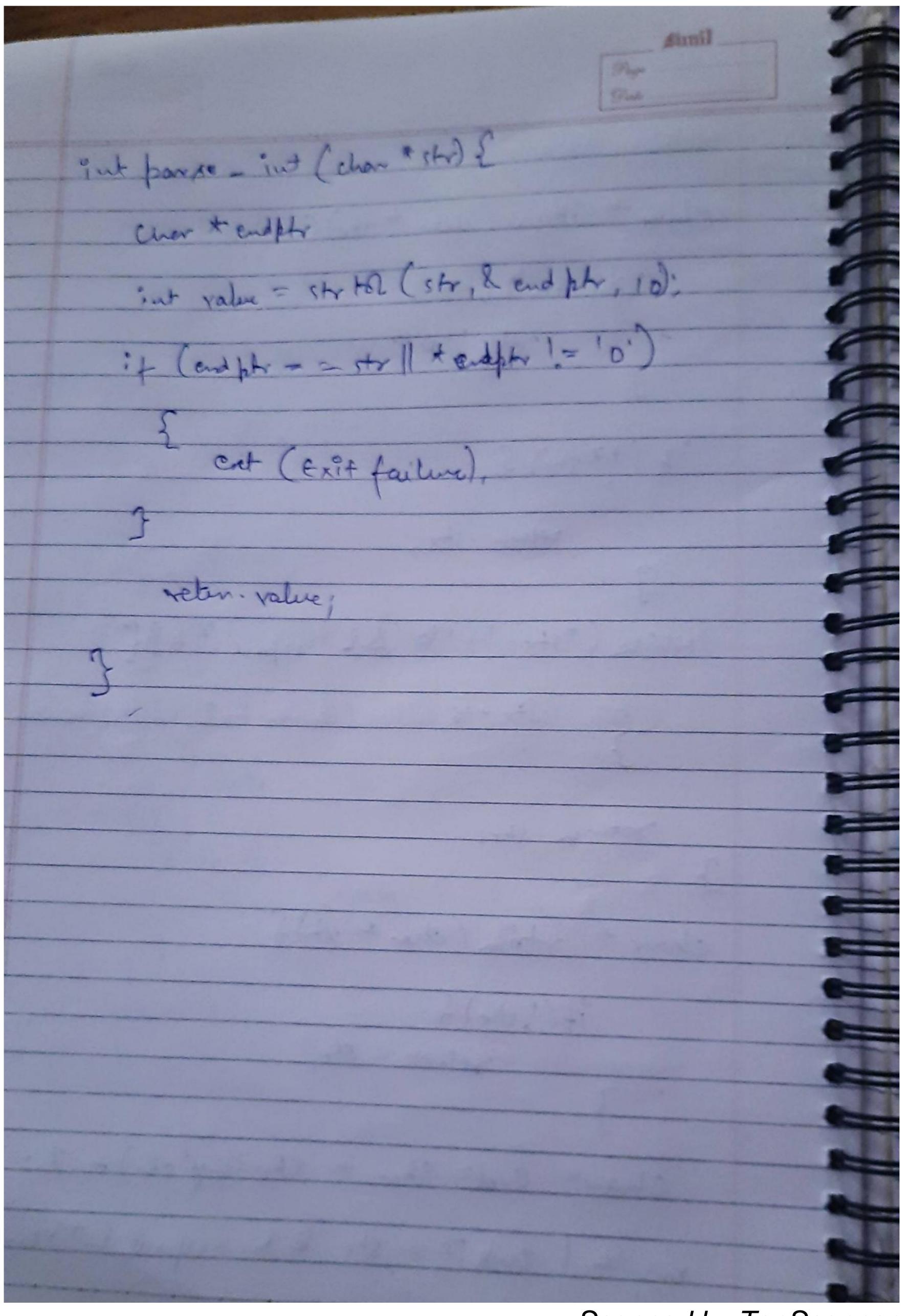


\* (customen + i) = malloc (2\* tige of (int)); charted of customer - item temp = split - story for (int j=0; j<2; j++) { int custome - item = parge - int (\*Customs-ite ( customer + i) + i) = customer ikung just sesult = minim Ane (n, 2, customen); ffrints (ptr, "16d n", result); fcloose (ptr); return 0; ther \* readline () of Size-t alloc length = 1024; Size-t data length = 0;





setum data; cher + ition (duar + str) { 3 f (1.12) } i it (1x22) E selera stri while (+str !=101 Ll isspan (+str)) Str ++; Jeturu str; cher \* strin (drar \* str) { i+(1,54)} Chart and strengstr) - 1; whe lend 7 = 5th & & ipspace (+ rema))



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