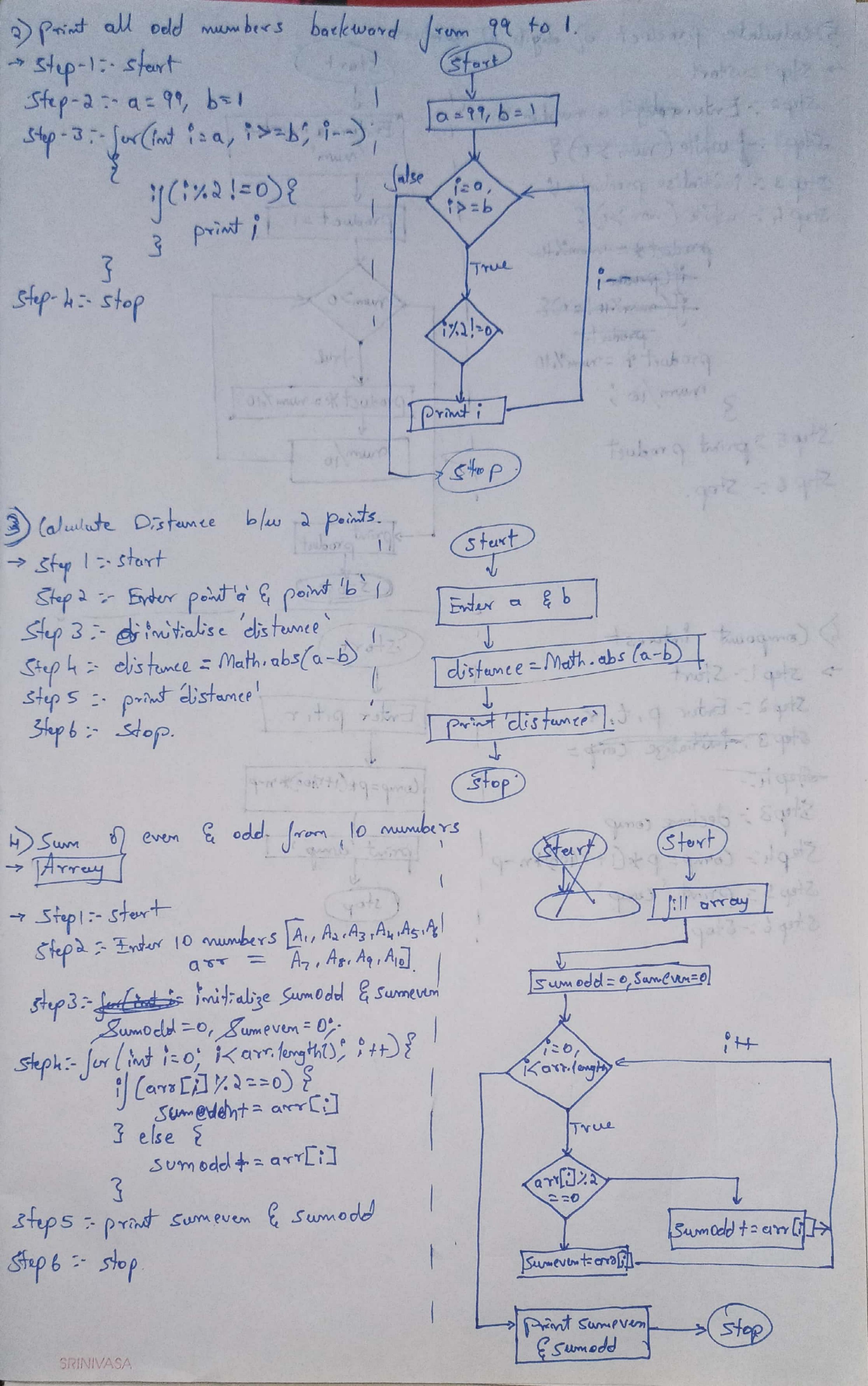
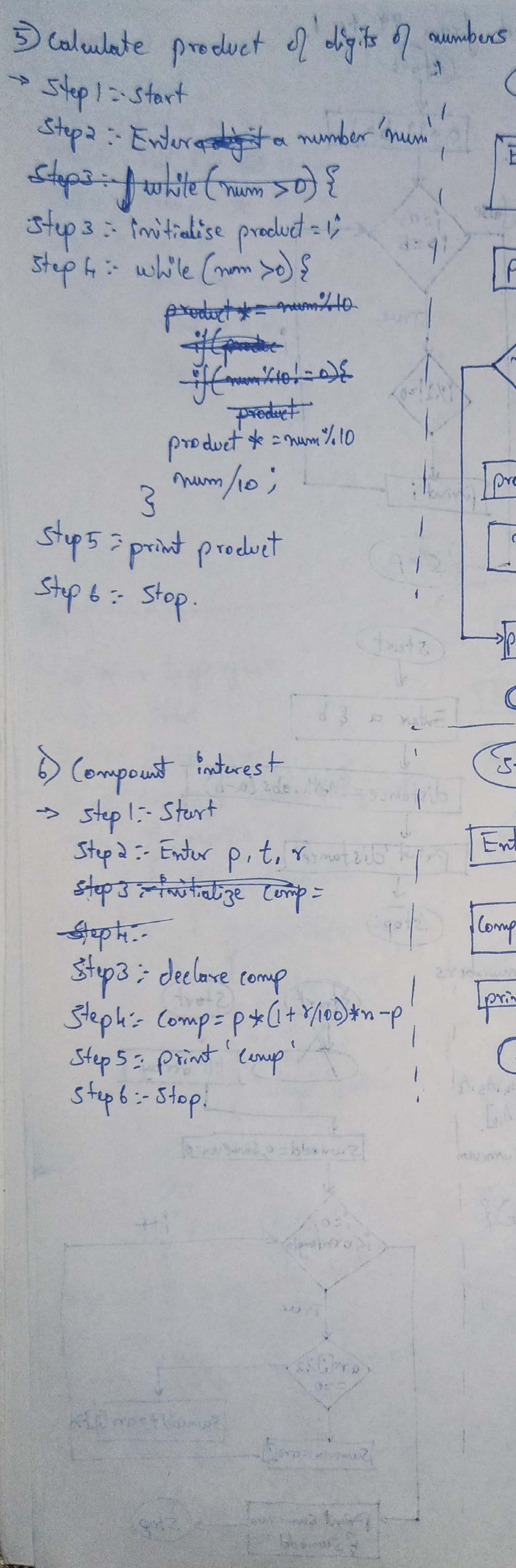
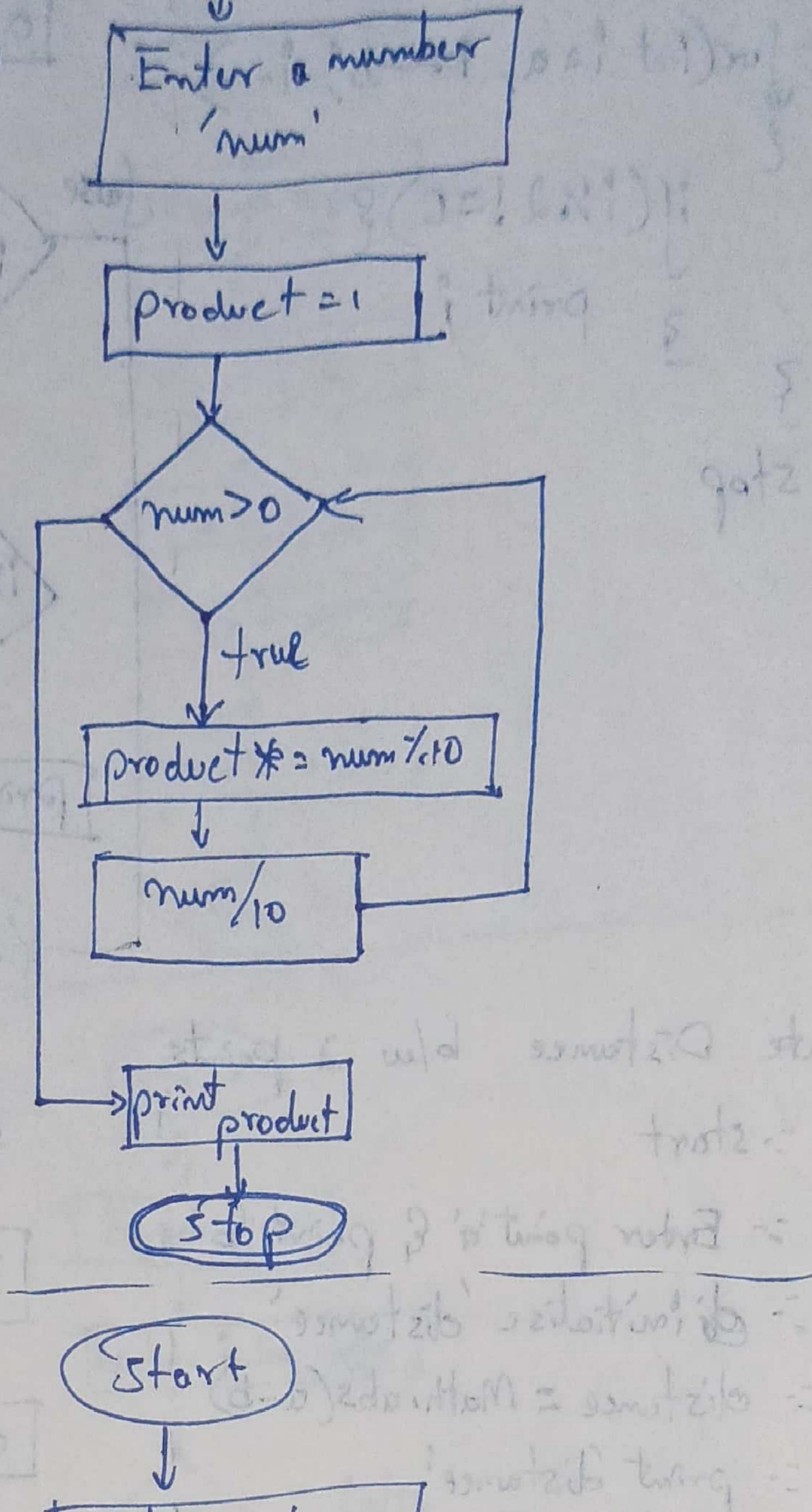
(stort) Scheck Leap year -> Step1: Start [Enter your Step 3: Ender year. boolean is leap = alse 5typ3: initialize booleum is-leap=Jalse; Steph: " (year 7.4 = = 0) year, 4 Jalse if (4ear /, 100===0) True (year 1, 400==0) True True is-leap = false; Step 5 : if (is-leap)

print "Leap year" Print Not a leap year else prime "Not a heapycon" print "Lup you"







(Comp=p\*(1+1/100)\*n-p print 'eurup' stop

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