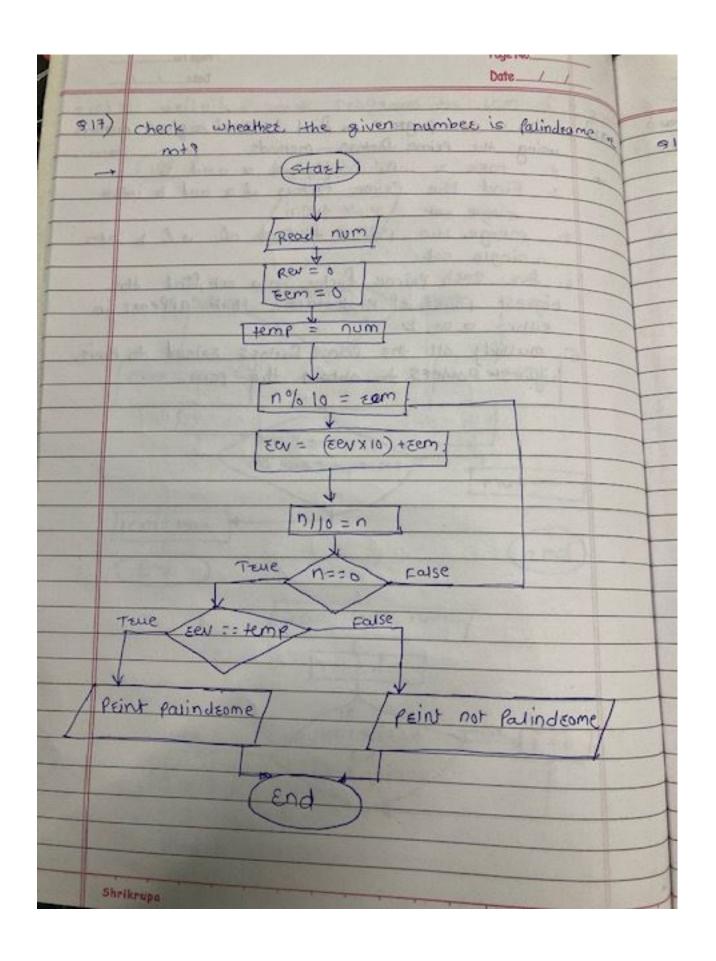


Page No. Date\_// 2 given all wreite a jove program to find Lom of 2 given numbers using the Prime Packes methods 1. Take 2 input integers a and b 2. Find the Prime factors of a and b inter single set 3. merge the prime factors of all binto a single set 4. for each prime farther in a set find the highest power of that factor that appears in either a or b. min 5. multiply all the paime factors raised to their. highest powers to obtain the 1cm mes = of alon COS (SEX XIS) = VAZ Tene Meso Colse TEME / Peint not falindrome



Page No. Date\_\_/\_/\_ and the polantist and this is the of given number 1 Stast 2- Read a number 3. Check its divisibility by 2,3,5,7,11. (time 4 paint the paint factor - ++ + + 1/1 / 1 Psin a F

