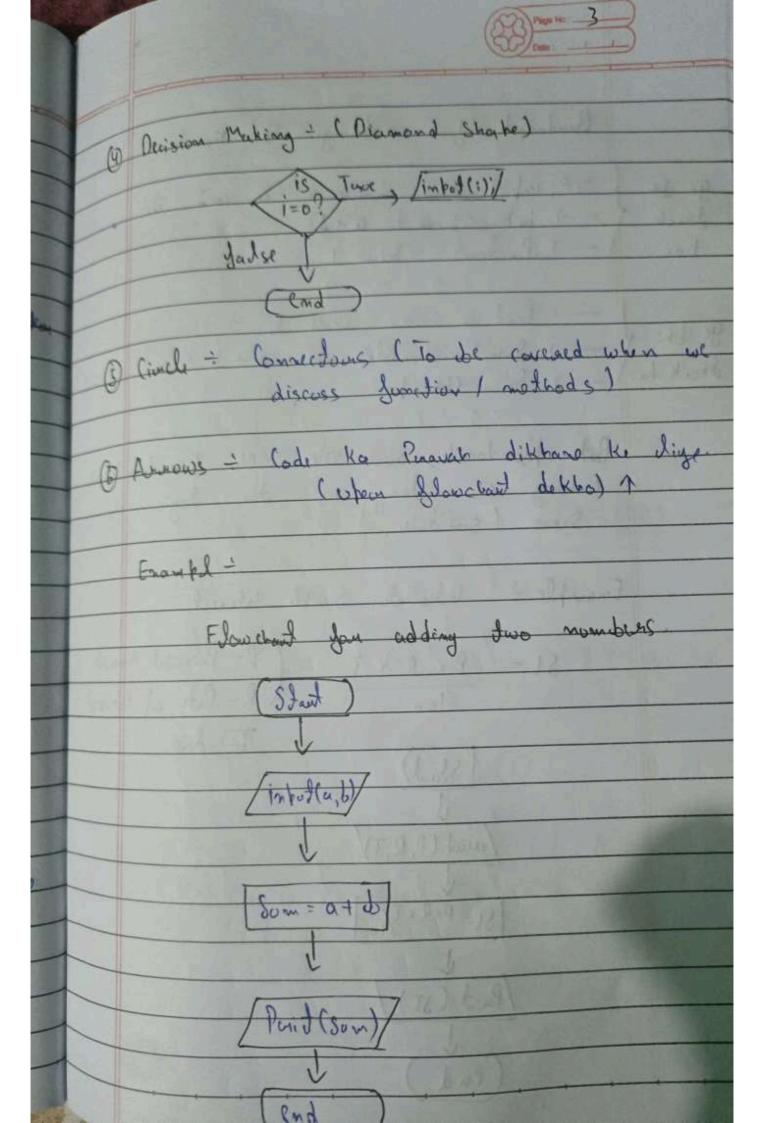
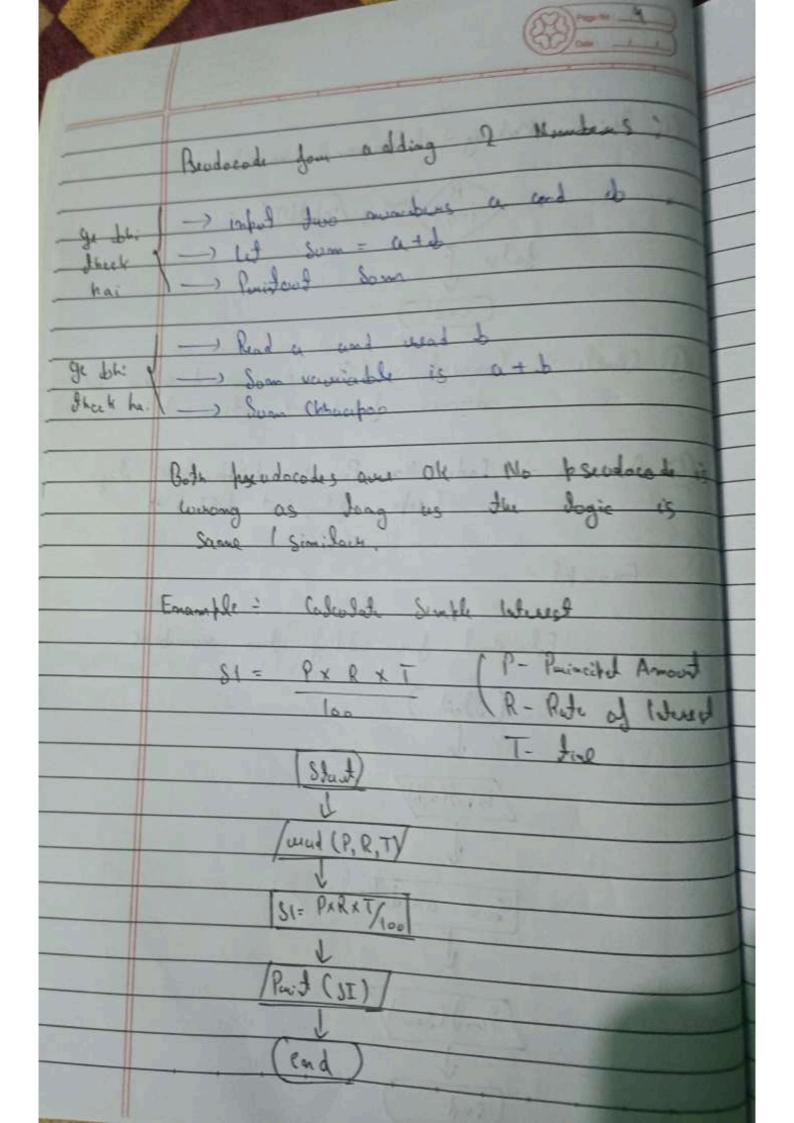
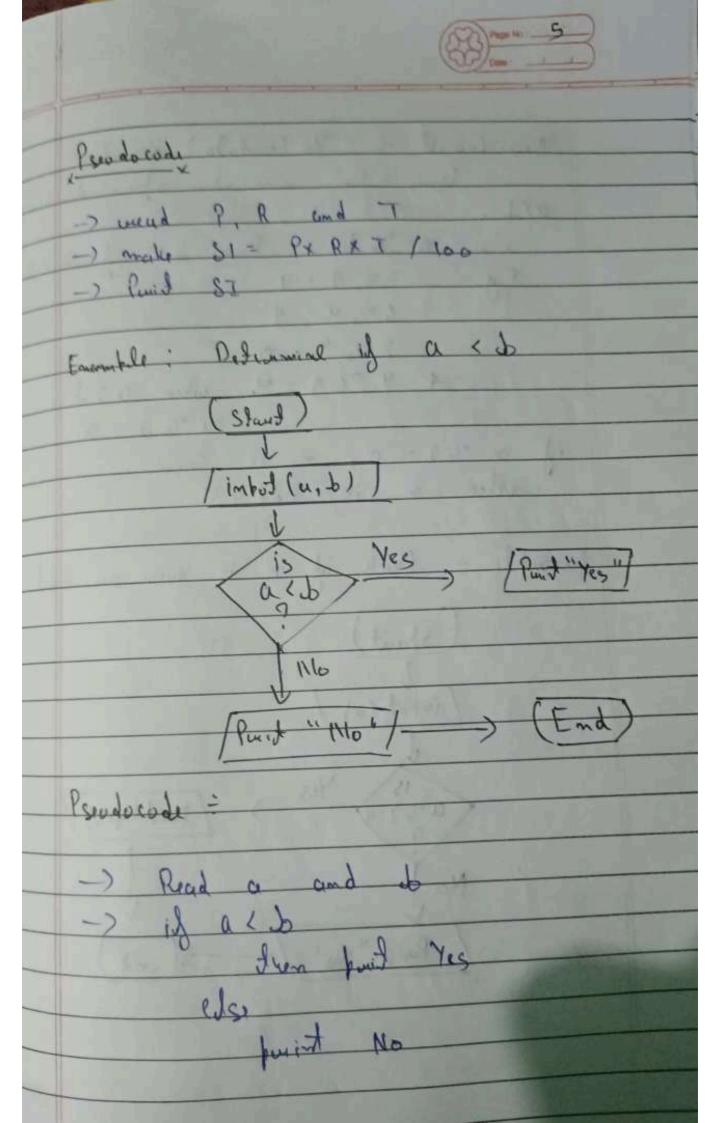


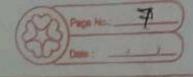
- A very simple and high level (whom whom ka) John of Pseudocode lunguage that is used in Competen designe purguen A flowchant is a diagnumatic expressed of an approach. This draws out all the steps of gown approach in (amponents = 1 Temmination : Specifics the start and end (Start / Frd) -> Tenning our @ Passablebogum - four taking inpot as footbool todar 3 Process + Operations and brocesses he ligh 1=i+1 Our Joop







New Concept : % (modula) olemating Comes the representation after division a/.b. in a " (a b) = Romainden of a/d Fg = 5% 2 = 1 6% 4 = 2 80104=0 + 40/09 = 4 when a) do, (1°10 d) = A id n°102-0, m is evan Enample : Chuck if n is even on odd (Stant) /inhut (a) (15) Yes) [mid (45)] | Prit " Mo" / -> (end)

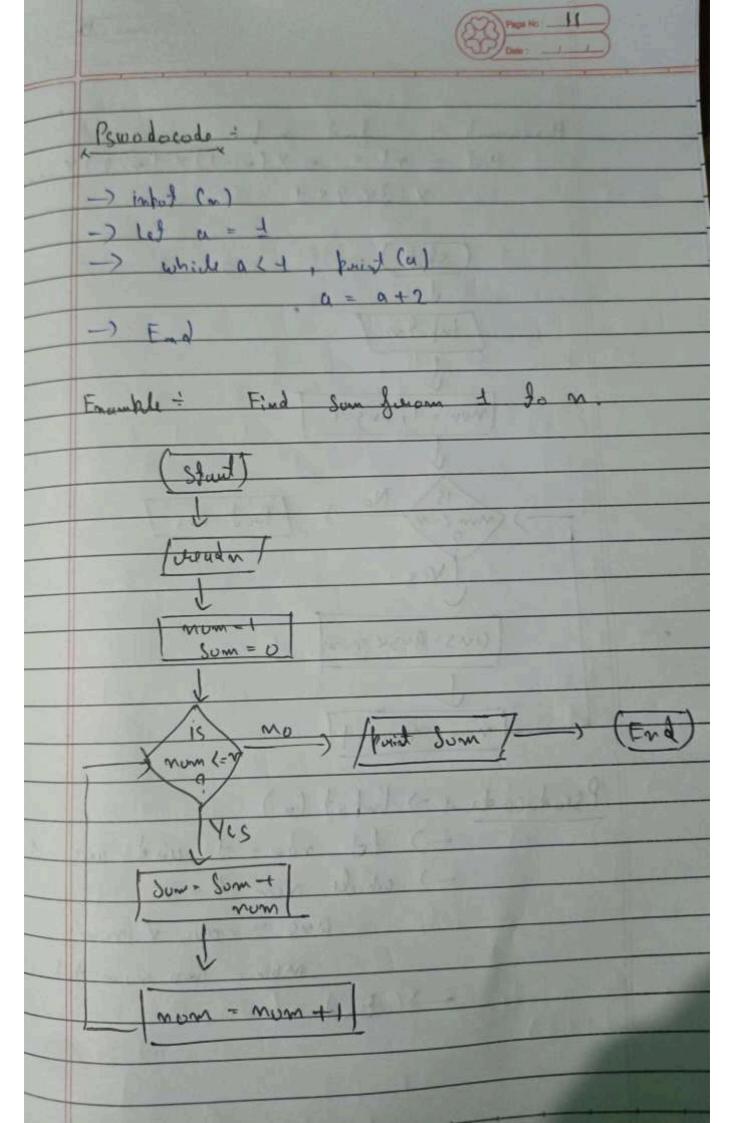


Enauple n positive, negative our Luste Inbot(n) Yes > Mo Yes No End 1 Billian

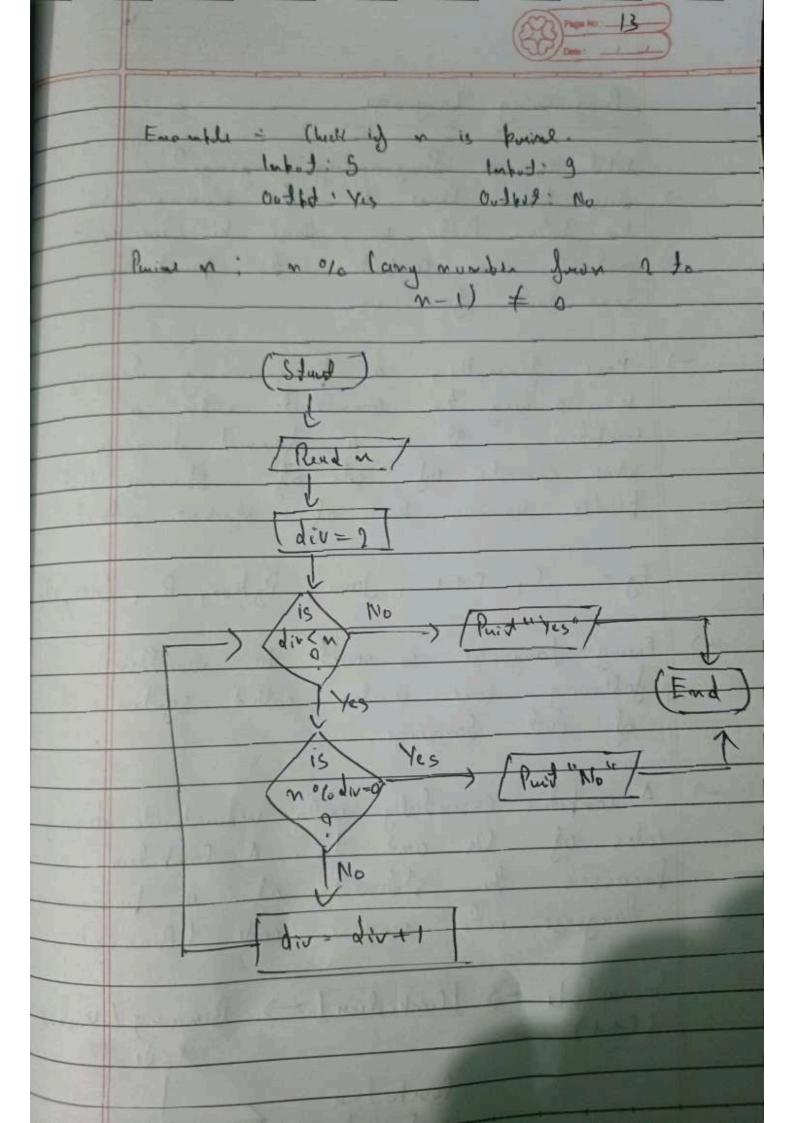
theil if a given Homework Inhol (a, b, c) 0+b >C Yus Yes NE Puit (involid) (ta)b yes

X Loops man make on go from I go s 1 you can also got into 1 m= 1) Puit n This is where we use looks to confinuously burlown some action while Updaling Some value Encuelle: Puit was munderes do to I and (enclosive) Hind = Fren numbers start from and Occour alternaturely.

Stant Read on numln Puit num num + 2 Psoudocode larby (n) while mum & m MUM = -) Fad - finit all add members for (Home wan k)



- Jind n - m1 = m x (m-1) x (m-2) x Hornewourk x 3x 2x + or Englis num = 1, ans=1 Mum (= m) Yes ans = ansx mon Psiedocode :) laket (n) while num 1 = n ang = ang x mum Mbm = noo mon



Purgagning Language What is a languaring language?) Jaiss Kahana Khane Ke del mounty Pale ka shalma Padda hair vaise bi incland our combode to bendon Some fack form by. -) Man framally , a programming elan is a any to communicate with a computer of stronger to the consider various Kinds of machine outed Eg = C++ Java, Python, R, Crad Joshaning Some while called Syndam of Last Sanguage. -) A composing essentially and moderatured diverse coles of the and to A Combiler burgares for statements of a purgues of the statements of a purgues Somewhole -> [Combilery] > Binary / Mark ((++))