Flowcharts represent solutions of Diagram to programs. To form a solution we do 1) small parts 1 Logically arrange Flowchart components: Start/Exit (Start) oval
Input Output [Read N] [print"Hill parallelogra process name="Gan" Rectangle Decision marin & Rhymbus Arrow Sum of 2 Numbers (Start) Flowchart Input first Number, a Input as b/ Second No, b autput Sum = a+b sum of a b solution: Pseudocode 1) Start /print surp/ 2) I/p nos, aub 3) Calculate sum= af 6 4) Print sum 5) Exit

Calculate Simple Interest 110/24 Data Input. Start Flowchart principle, P Rate, R input P,R,T Time; T Output. SI = PRT/100 Pseudocode 1) Start 2) Input Pricipal (P) Rati(R) & Time (T) 3) Calculate r SI = (P* R*T)/100 4) Print SI 5) Exit Finding Max of 3 number. Input: 3 no's a,b,c (Start) Output: input a, b, c, No

& pse udo code i) start 2) input a,b,C 3) it a>b do il a>c de et mante studit print a else print c else it print b else 4) Pxit isolaur bonulon a Jerich Find it number is prime input: number n can a to mos Olp 1. prime or not prime NO is diven? div=div+1) Is n 1. div == 09 mind 10 K tring

& pse viderode Pseudocodi! 1) Stort 1) Start Did a tugri le 2) Input n 3) Let div= 2 4) while diven do ab senti if N 1. div == 0 do print "NOT prime" Exit else div=div+1360<d 91 print b 5). Print Prime 6) 6xit Sum of first n natural numbers. Find it symmber is prim input: Start Prime or entry ton Let count=1 Yes Sum = sun+count tount = n print sum

seudecode a 1) Start Input n 3) sum = 0 4) cooline count = 1 ahool=>nove slink 5) while count z=n do Sum = Sum + count Count ++ 6) print sum 7) Exit