M. Uday kiran Class test-4 192011296 program to convert bearnal number to binary import java. util. Scanner: of Ambriday 2000 of 10 public class Binary of Wind blow a hora of public static void main (string 127 args) (Scanner S= New Scanner (system in); int n= s. nextInt (); string a=""; White the HAM STAR OF MOTOR int rentreprise there a = T+ a ? System.out. println ("Binary number 13:"+ 01); M Claim Disco = - hard) 19 1) outine ! March & Estimation) it sols "tuput: 01 11 output 1010. maj lang from 1/2,) prised from of las justific

program to implement Binary sewich. import java, util Scanner; public class Binary-Scarch of public static void main (string [] args) d. Scanner s=new Scanner (system.in): int n=s.nextInt(): · Int axili = new int [n]: for (int i=0; i<n; i++) { (0-1) minus arr[i] = s.nextInt(); int key=snext3nt(): Int 1= oou.length -1; int m#(3+1)/2; while (fx 1) of if (key = = ass[mid]) of Systemout. print ("clament found") else if (arr (mid] < key) of 1 - mid-1; élse f = midti; m#(f+1)/2 y (f71) of System.out.point. ("element not found");