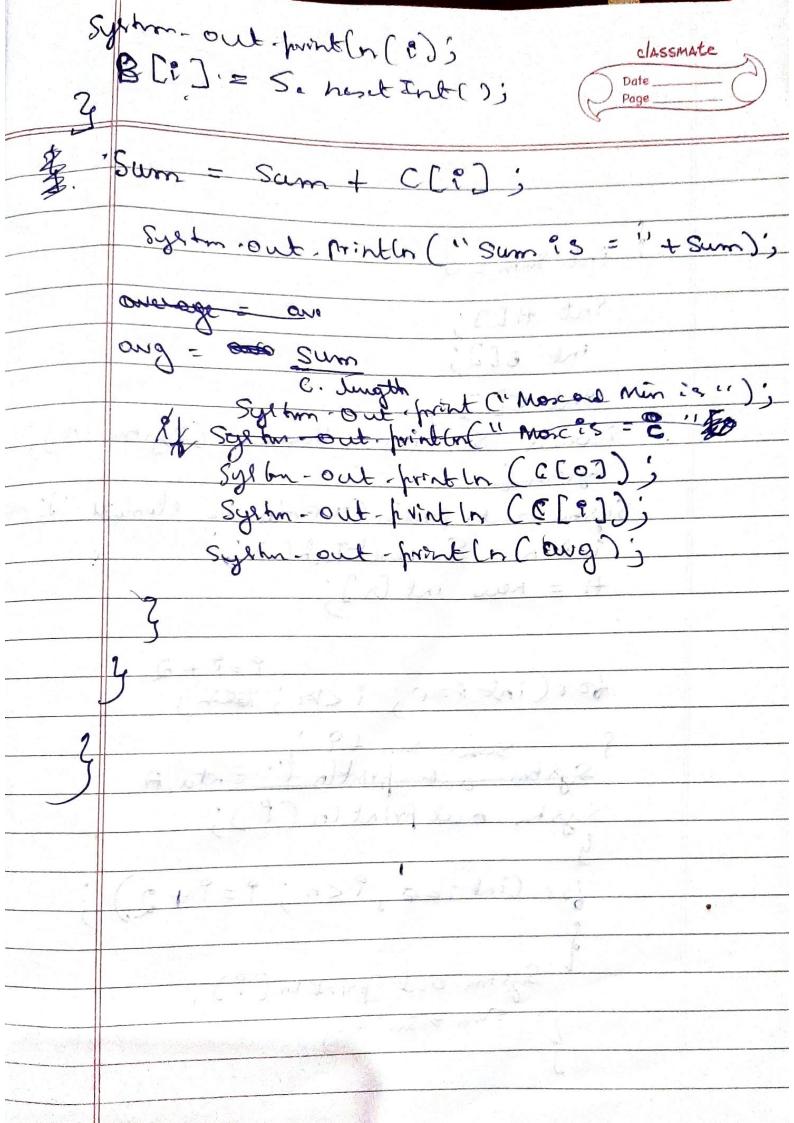
JASSONATE. imbort gava util Scanner, class Natural ; public word stake main word Public States void main (String SSC) int or [30]; & Scarner N = new Scarner (Systemin); System. out printle ("Ento ";"); Int h = N. hextInt(); a = new Paten]; for (inti=0; icn; it+) System. out - printle (" Enter a ["+?")" a(°) = N. nort Int(); for (int = 0 ; 9 < n ; 1 ++) 11 (a[1]>0) System rout print la (alt all).

Ungth); elle if (al?] (0) { System out println (1) The negative number (ai) }

classmate jang. whit · Brander elle System. out. println (" The number of 2000 200 System. out print (all: I lugth); (DISTERNA, VI = N INS Import govar util. Sconner, Class Bell To - INT) you Public stoke vold main of Double ve []; Int quality []; Scorner B = new Scorner (Syehn . in); System out printly ('Enty x 9 times: 11); ent x = B. next Int (); or = hew Double [x]; for (ent 2=0; 1 < x; 9++) System out printly ("Entury the rate of buland gamoon h); System out prently (9); System and - printin (11 Entry the rate of

bulgate Jahren dor x "thous" + " + " > " sterente System. out. println (" Entre the quartity of bulastiamoon purposed "); i edypow. ont. Printly (+ 0;); System. out. hv: -tln ("Enhance vate of Ragulla Soft for court printle. System. out-printing " enter the quantity of largula roken 11'49);

classmate 4 Proport gava. U (91. Scanner) econ Samm & Dublic Stable main voi (String 55 [7] lint summe of int AC]; Put ([); Scarner S = new Scarner Courter of System out println (" Enter n elemente"). & Put n = 5: nortent(); A = new lot [m]; Bznwart [n]; C = new int [n]; for line i= o; icn ; i++) Sys im out printin (11 Frite oral"til A[e] = S. head Int(3) A[e] = S. head Int(3) A[e] = S. head Int(3) System. out - print(n (* e * i)) C[e] = S. head Int(3)che.



Import jona util Scanner

class Eno of

Public static vold main (Cstring & SSE7)

int. a[] = {

System. out. println ("Enter n:");

int n = E. herctInt ();

al = new int[n];

for (Int i=0; i < n; i++)

System out print In ("Enter ad" +1).

System out print In ("Enter endècies