(Xuiz	
inta = 1	
int b=2	
int=c	
n = d	
C=+t-b	
d=a++	
	The state of the s
Ctt	
b++	
-10 2 h	
	i
14 stermout (9+ "4+ 5+ "" +	()
a class c	
in-x=-1	part live
$\frac{2}{2}$	
(九)>>>至30	)
$\langle \chi \rangle \sim 23/2$	
	1 + 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 ·
	Annual An
	Camin

public static void main (string[] args) Chan Y = 1 X 1; System.out. print (true ? x:0); System. out. print (falle? i:x Static Void x (int n) System. out print (n%2). what does. Function x do ? what is the T. C. of given ofor ( Vax j=0; i<n, j++) 70(Jogn) Camlin

· indition King Dy 104 ( i= 1/2; 12=0, 144)2 for ( je 2 ) je n j je je 2) [ Kat N/2 Time Complexity, nalogn Given 20 matrix
Sum of hourglass intary CiJCjJaCl, 1

Class D.

Class main of Mentile materials Static int find Max Sym (in HJPI mat) Leipe (RCS) (CC3) return -1) int max-sum = Integer, MIN-Value; for (int i=0; i< R=2; i+t)

Por (int j=0; j<C-2; j+t) int. Sum = (mat [i][j]t mat[i][jti]t mat[i][jtz] + mat[it][jti] to mat Citz ICi] + matitz ICitII+ mat Citz [ [tel]; mar-sum = Math. mgs (max sum, sum) netum max-sun;

String [Jary] main Void 3,0,03 (0,0,0,0) 1, 4,0, 0,0,0,05 81,1,0,1,0} find Max Sum ·printla (; Not possible)

Camlin

have been give an intega. orgest Sequent bit in al presentation which following is the output. for this Phoblem Statement 1