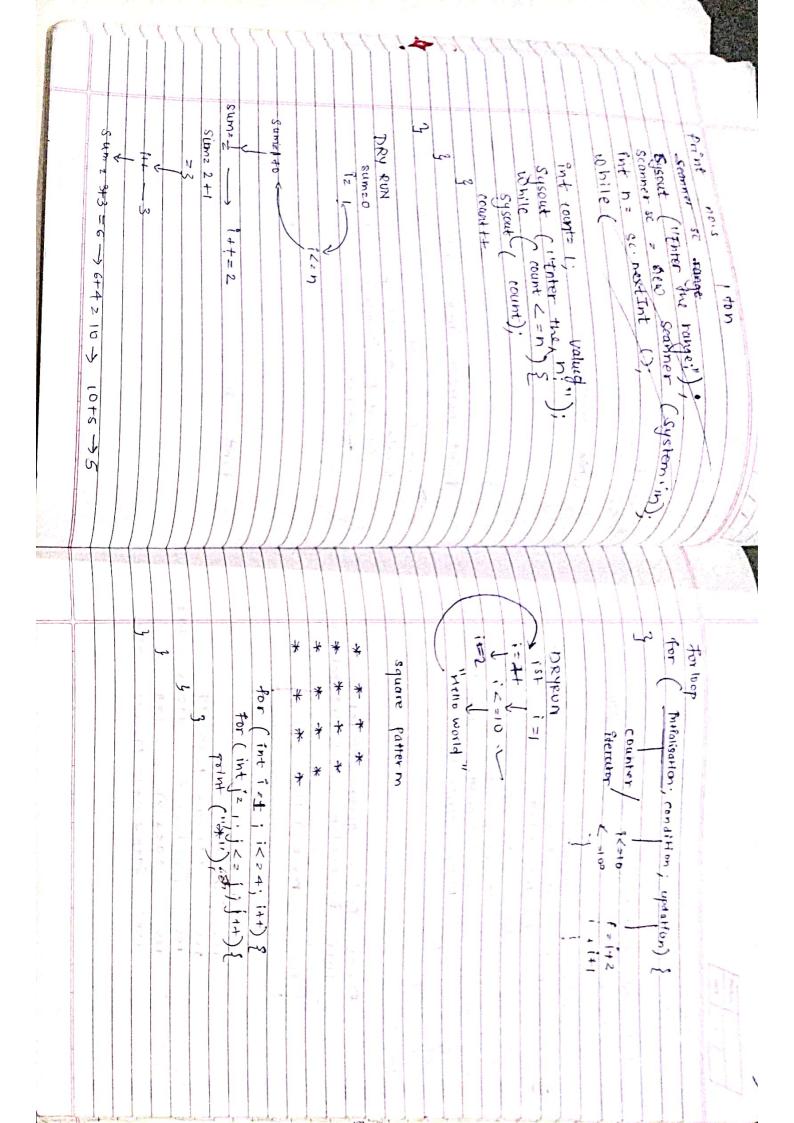
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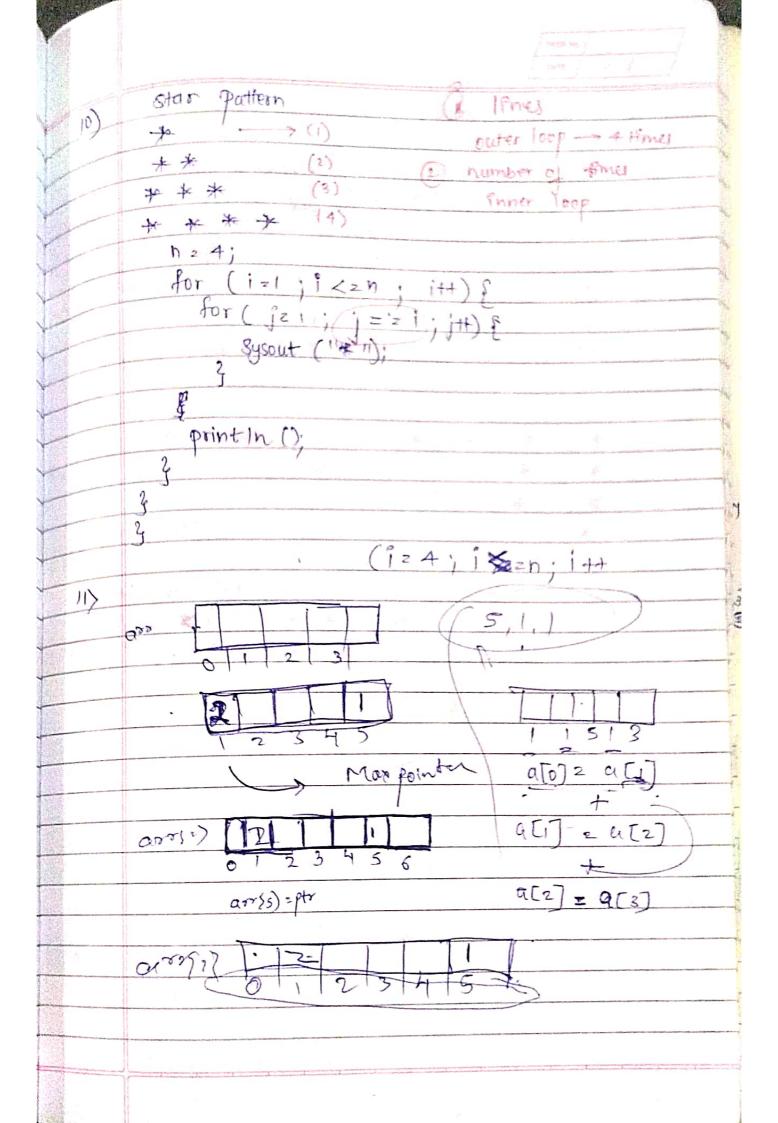


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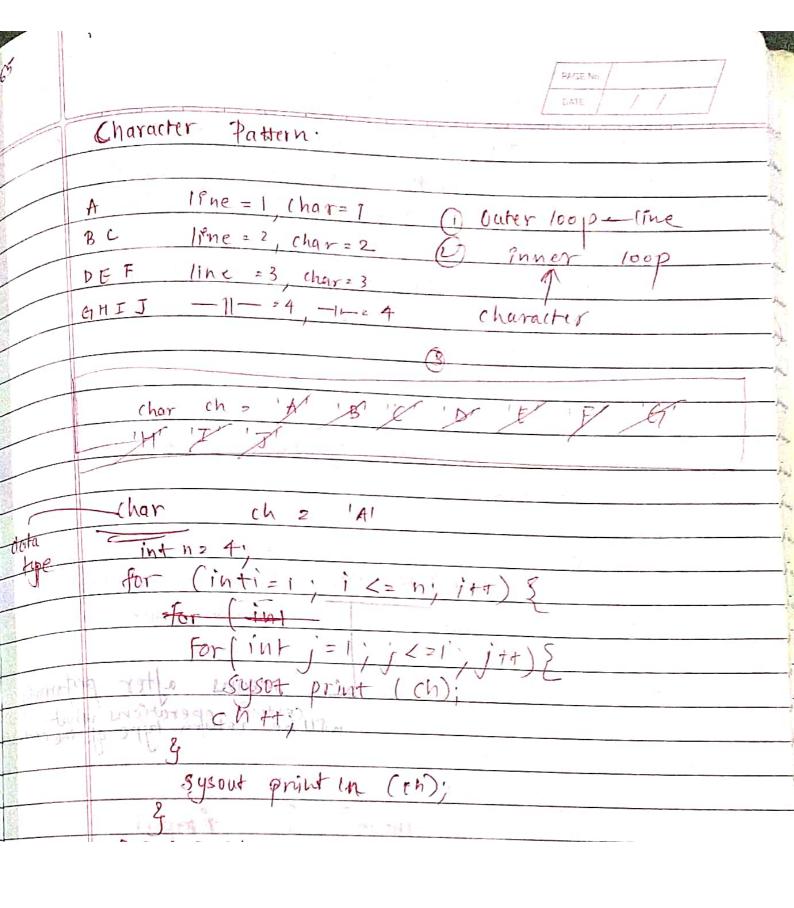
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tor (J=1; J<=1; J++) {)	
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formal parameters -> function definition Actual params -> call (Mainfunction)	Sum(); Sum(); Sum(); Sum(); bothe has repet care has we	public state vord (abum () { Scanner sc = hew scanner (system.in); First sum = sc · nextInt(); First sum = a+b; Sysout print ("sum" + sum);	public static rold calcutatesum () { Sustem - out-printly Sustem - out-printly public class Javasassics { public class Javasassics { public class Javasassics { public continue ("Helloworld"); print ("Helloworld");
masin sysout point ("The sum is "+ sum); the return siya.	public starte void rain (shing arg	functions meta nos	200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

func Will be occupied in stack frame type will be just I not the stack that func calls another func to new stack frame will be created in stack		what happens on Memory. Public static void sum ("inta, fintb) Public static void sum ("inta, fintb) Public static void main (string ange) P. S. void main (string ange) Shing of arguments Sum () Ante tup veil memory order tup veil that eate
(a,b); (b); (b);	Public static rold swap (inta, intb) Public static rold swap (inta, intb) temp= fata. a = b public static rold main (string aras[]) intb=10; syaman	Whenever we call a function namony gets reserved for variables I inputs procent per respective function has function rough takia kf sum has function rough hote after performing fits role hote completing of rough after completing of rough gets rost empty.

KI call stack made	ON IO	man man		you call the functions	what hoppens in memory?			sus d'a	A (2) A	Total Control of the State of t	or you main () {	5. A. 5		10/10/10	Call by value formed gara		madhe chang	remain as	why number and Malo	A Paris	तं	our such perdhe pr	madre He	ala cope	Parta opposite	European 1 Sit & Sing p El	madre don parame	of Parmit men of the Man of the
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	(35)	163.00	1	~>					(2,6)			The state of the s	The state of the s			\$						" Labor Land	A Roman	Call I	£			Tables

public static int factorial (int n) s int fact = 1; for (int i= 1; i <= n; i++) } fact = + act + ij return fact; Binomial coeff. Public Static int bincoeff (inth, intr int fact r z factorial (r); int fatt nmr = factorPal (n-r); Int bincoeff = fact - M(fact-r) * fact-nmr public state void main (string angs[]) { system out println (binCoeff (5,2));