	indutation is for us programmer compile don't need it.	DAYE PAGE
oven v	rumber sories?	
dan		
das en		
prior	in Matic void main (String [] a	9332
¥-	heth i. n=10;	pilize; 12=n; (++)
	for (i=2) i = 2) \	1/(1)/2=20)
· · · · · · · · · · · · · · · · · · ·	System out println(i);	Systen out prith (;)
}	11 addition milled	11 division without.
	11 odd numbrs	
	fo(i=1; i<=h; i++)	(for (i=1; i<=h/2; i++)
	W(17.2!20)	(Syster out prutter (142);
1711	System out printh (1)	11 multiplication with
`	And the state of t	
- write do	non program to print even in	untra justo and hi
" write de	non program to print n'event	add mumbers
		Charles (Color (Colo
Clar	even Sn	× 3 4
di di	sublice states World main (String	51716
	a tout it to the and a second	-10-1
	my man, end, n	210 ;
	19 8 and 122en	d) 1++)2
	- (1) 1 (1) 2/3 =	7)
	- Saptin of	to printly 1)?
4.14	A STATE OF THE STA	1 March 10 M

for odd numbers 2x1-1 Program for a even odd numbers. 24122 2×321 234=8 245=10 7 Struct 25 Il control flow of metal for loop

Public static void main (String S[]) {



	W. W. Walley	
Clars Prince [
public static	void main (Str	ring orgs[]) [
int 1, K	, n=10;	
for (i=2	- j / < = h ; i++	3 (
for ([K=2; K<=1/1; K	(++) 1
	if (1/1.K==0)	
	KSV2 triak;	
it (=	**)(
	System out print	lu(i);
3	0	
3		
7		156-35
h=10		
i=2.	K=2	man de la companya della companya della companya de la companya della companya de
(-2-	i= 9	and the second s
Contract to the contract of th		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
K=2/8	K=2,3	The state of the s
7=43	1=10	1 Signal San Jan Africa
k=2,3	K=2	· Notarit Tally
1= 4	[211	
K=2		The state of the s
125		
K= 2,3,4,5	-	
1=6		
K= 2		
127		
i=7 K=2,3,4,5,6	٦.	
K= 43,7,5,6		
		A Marine



Logic of Optimized solition? for optimized dry rum for(i=2; i<=h; i++) {
 t=1/2; t= 1/2; for (K=2; K<=t; K++) [if (i). K=26) p break; (=3, to 21 124, t22 125 t=2 iy (k>t)
Systm.out. Prith (K= 2 (=7, t=3 While loop & unit? F J While (condition) { Statements; jours deres > Statements (S);



