				Data Paga
(9.1)	WAP to pren	it digits from	6 to \$9	to of while
4.0				
	Class FOTD	emo1 }	0030 (614800 5	
19 1 (29 11	public	static void	Hours (String L.	1 ((()
	1(1):	for (Prot 1 = 0	1; PK=9; P	++)1
		System.	out prentin	1),
	No constitution	}		
	2	3		
	3			That has 1
	DTYRUD	HMC 20094	in the second	Harima
	Digkan		11111	ISIN INC.
	Variables	Conditions	statements	Pricre/decre
	7	P<= 9	S.O.P (?)	?++
	۵	0<=9	10	1
	1	1<=9	4 T	2
	2	21=9	2	3
	3	3<=9	3	4
	4	44=3	4	5
	5	5<=9	5	6
	6	6<=9	6	7
	8	7 < = 9	7	8
1	9	8<=9 9<=9	8	9
	10	10<=9 X	9	10
		(-) X		
	A PART OF THE PART			

	1				
					Page O
9.2)	WAP	to print	'x' 10	remel.	7 of 2000 (2.5)
-				THE REAL PROPERTY.	
	clas.	5 For Demo2		1 Empo	class for
	BUF-L	Public st	atte vold	main (5	tring [] arus) {
	14	Tor	(Pn+ P=s	1 3 92 = 10	; P++) {
		4 (5 4		F("*")	
	1 137) edicha te	system. or	ut. printin	("*");
		1	1		
		}		T.	
		}			
				- 1	
	Dry R	40			
					On a hall a
					force/decre
	21191	4000			
	t		10 5.0		9++
	111			i grand	
	1	1/=		*	2
	22		10		
	3		10		
	4		10 000000000000000000000000000000000000		
	5		10		
	6		10		
	8		10		
	9		10		
	10	104	=10	* 0 39	
	(1	111	=10 X	* 01-3	
1			TO V SAGE		
1				X SI SAII	No. of the last
1					

		20			
	wap to prent even Humbers From 1 to	0 100			
9.3)	WAP to Pitter Company Company	1111			
	class For Demos {	arast			
7 7 . 1	class For Demo3 } class For Demo3 } public static void main (String I)	132)5			
1 30 3		1			
	17F(P./. 2 == 0) }):			
	System. out. printin (?	3,			
	· J				
	}				
	3				
	(39)	i pro .			
	Dru Puo				
100	Dry Run				
	Variables conditions statements incre/decre				
1	1 ("s") 9 a = 01497	3			
	9 P<=10 9F(P1/2==0) 5.6.P(1)	9++			
	D 01000	2			
	1 1<=10 11.2==0 x -	2			
	2 2 = 10 21/2 = = 0 V 2	3			
	3 31=10 31/2==0 X	. 4			
	4 41=16 41-2==01 4	5			
	5 51=10 51/2==0 X	6			
	6 62=10 6-1.2==0 V	7 7			
2	7 7 7 = 10 71.2 = = 0 %	8			
-	9 9(210 81/2=20 8	9			
	1 4(=10 41/2==0 X	10			
	10(216	1) 11			
	11 11(= 10 X				
630					

)						Classmate Date Page	
1	g. 4)	WAP to	Prent odd	Humbers Fr	om 1 to	10/10 (1.0)	
111		class for	blec state .	vord marn (e	oterng [7 050 1	
1		11 11 49	THE HOUSE	PF (P1/27=1)	7	2 (
1					system. out. printin (1);		
-			,	1			
-			1		- 1		
-			3				
					CALLS	a nus .	
703	· D	ry Run	to mater.	emotification of	1	1 7	
		-1		50101-101110) 2-21	30 50 4	
	· V	arrables	Conditions	Statements	ľn	crc / decre	
	150	9	94=10	PF(11/2>=1) B	10.P(P)	19 + f	
	5		1 41=	31 32	ر بار ب	777	
		1	1<=10	9.1.27=1~	1	2	
		2	22=10	27.27=1X	-	3	
		3	3<=10	31.2>=1~	3	4	
		4	41=10	41/27=1X	_		
		5	5<=10	51.27=11	5	5	
		6	64=10	612>=1X	3	7	
		7	7/=10	71.27=1~	7	. 8	
11		8	8<=10	81/2/21 X		9	
	9	3	9 <=10	51-27=1 V	9	10	
11						11	
	10	0	10<=10	10/2/=1 X		"	

		Date Page
9.5)	WAP to print Itable 100 1210 1011	25 740
	class For Demos { public static void main (Stiring for (Pnt P=1; iz=101; itt system: out printin ([[3 args)]
	3	
	Dry Run Vargables conditions statements	1 Incre / dem
321	9 = 10 S.O.P(8 * 12)	otale 7 to P44
	71 (7) 1 (7) 0 1 1 12	2
	2 2<=10 24	3
	3 36 = 1 36	14
	4 44=10 48	5
V	5 5<=10 60	6
	6 62 = 10 172	7
2	7 74210 84	3 0
10	8 82=10 96	10
10	9 9 (=10 108	1
121	10 102=10 120	
6.1	11 116=10 1/2 3135	
- 3.5	X 3 - C 2/(0) 0 - 0	11
	X Dizzel	

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