05/08/20	020 classmate	2					
	Dally Flash Page C	7)					
9.3)	WAP to print pattern "ABABABABAB"						
	The state of the s	1 7 20					
	class patterns {						
	public static vold main (String [] args) }						
	For (Pnt P=1; Px=5; P++) \$						
	Sustem. out . prente (At !)):						
	- 1010 (3) All 3 A						
	1 5 COUNTY THE						
	The state of the s						
	Day Con 18 1 min 18 3 Min 19 4 the contract						
	Dry Run						
	Vareables 2 10:2 - 1						
	VarPables CondftPons Statements Proce/d	ecre					
	1 PK=5 S.O.P("Ab") P++						
	1 (= 5 S.O.P ("Ab") P++						
	1 1<=5 Ab 2						
	2 1 22=5 1 Ab 3						
	3 3<=5 Ab 4						
3.0	14: 4 3 4 4 5 - 1 Ab 5						
	9						
	5 5 5 5 5 Ab 6 6						
	The Electric section of the section						
		47 37 37					
		100					

```
9.4) WAP to take 100 value from wer and populthe
 reverse order of that particular Number and also
 check which number is divisible by 5
emport java. utfl. x;
      Public static vold main (String [] args) }
             ent enum;
            Scanner sc = new Scanner (System. Pn);
           System-out-printin ("Enter a Number");
             four = sc. next Int ();
     System. out-printin ("Reverse order")
          for (Int 1 = Poum 1 ) >= 1 ; j -- ) }
      System. out . print (j+" ");
          System. out printin (" ");
      System. out. printin ( " Divisible by 5 15");
       For ( Pot (= ?num ) (7=1; ?--)
                 PF (91/5==0) }
                 System. ow. printin ( ? + " ");
```

				C HOUSE			
	Dry R	una otto lein	or to start who	of a	Co Promise		
	. Edin't forth of the sen andresses						
	Varfah		statements				
			5 7 70 100 75				
	j	1 >= 1 - Sno	P(+) 5.0 P(j)	7	9		
	1 (F	(aldott) (its					
	100	1007=1	711 1001		99		
	99	997=1.	99		38		
	98	987=1	38		97		
	97	97 761	111 111 37		96		
		117 967=1			95		
	35	19570	35		94		
	94	947=1	94		93		
	1	1 ×1 = 10	74 17F				
	i i i i i i i i i i i i i i i i i i i						
11 "	The territoria or the secondary						
	ŧ	1>=1	1		0		
	0	V 1=40	1				
	9	1>=1	PF(Pol·5==0) S.	0.P(9)) ?		
	100	1007=1	1001/5==0	100	9.9		
-	99	99>=1	991.5==0 X	-	98		
	98	98>=1	981.5 == 0 X	1-1-1	97		
	37	97>=1	971.5 = 20 X	-	96		
1	96	96>=1	961/5==0X	-	95		
1	95	95>=1	951.5 == 0 V	95	94		
1	1	10 P 10 P 10 P 10		- Branch			
1	1	1>=1					
1	0		1.1.5==0 ×	-	0		
		0>=1 X					

			Page
The state of			
	WAP to prent table of	and also check	· which .
95)	WAP to prent table of	3 and	
	numbers are even in t	hat tube	market .
115°E	and stronger		
	class programs ?	rd main (String [:	7 9195) }
	public static vo	rintin ("Table of s	3");
	Suctem allt. ni	(010)	201
	system	out prentes (PX3	
4 5		(20 ~1)	7.5
*	system out.	prentin (re -1);	- 13 - 1
91-	System. out. F	orintin (" Even Humi	Sele.
1/2	25	present in table "	
ELE	for (Pnt j=1	1; jk=10; j+1)}	15.37
	int m	W = j * 3;	
	JE (mu)	1/2==0)}	
	545	stem. oud. print的(n	2011 +100 11):
- 1	1 5	1 - 4 1	1
	}	X Is a	
	3		
311	1 7 000 10 000 175	1 - 3	
		1-81	9
16	001 001 23001		
100	X DI G. Sec.	104261	
- 1		11(1)	001
20	7-1-5-1-5	1 2 21	20
2 4	X DS 2478	Dest of	30
See .	The same		-1
	The same	1=100	30
		10000	3.1
	The second second		The state of the s

Scanned by CamScanner

		Page					
	Dry Run					TOTAL	
3						-	
	coadetion						
	Varlables			statements Price		elderre	
	Î	P<=10		5.0.p(P*3)	P++		
	1	1<=10		3	2		
	2	2<=10		6	3		
	3	8<=10		9	4		
	4	41=11	0	12	5		
	5	5 < = 1	0	15	6		
	6	6<=10		18	7		
	7	フረ=1	0	21	8		
	8	8<=10		24	9		
	9	9<=10		27	10		
	10	10<=10		30	(1		
	tt	11 < = 1	0 X				
		0		2 2 22 122 11	1 1	.12.	
	Ľ	J <= 10	m W =.	143 IF(MM)	1.200) 5.0.p(m	4) 5++	
			2	21220	~	2	
	1	1<=10	3	31.2=0			
	2	2<=10	9	91.2=0		3 4	
	3	3 < = 10	12	121.220		5	
	4	42=10					
	5	5 < = 10	15	15/2=0 /		6	
	6	6 < = 10	18	181.2:0		7	
	7	7<=10	21	211/2 = 0		8	
	8	8<=10	24	27/-2 =0		9	
A STAN	9	10/=10	30	30:/.2 =0	4	10	
	10	11 (=10 X	30	307.2 -0	V 30	11	
	11	11110		The Control of the Control			