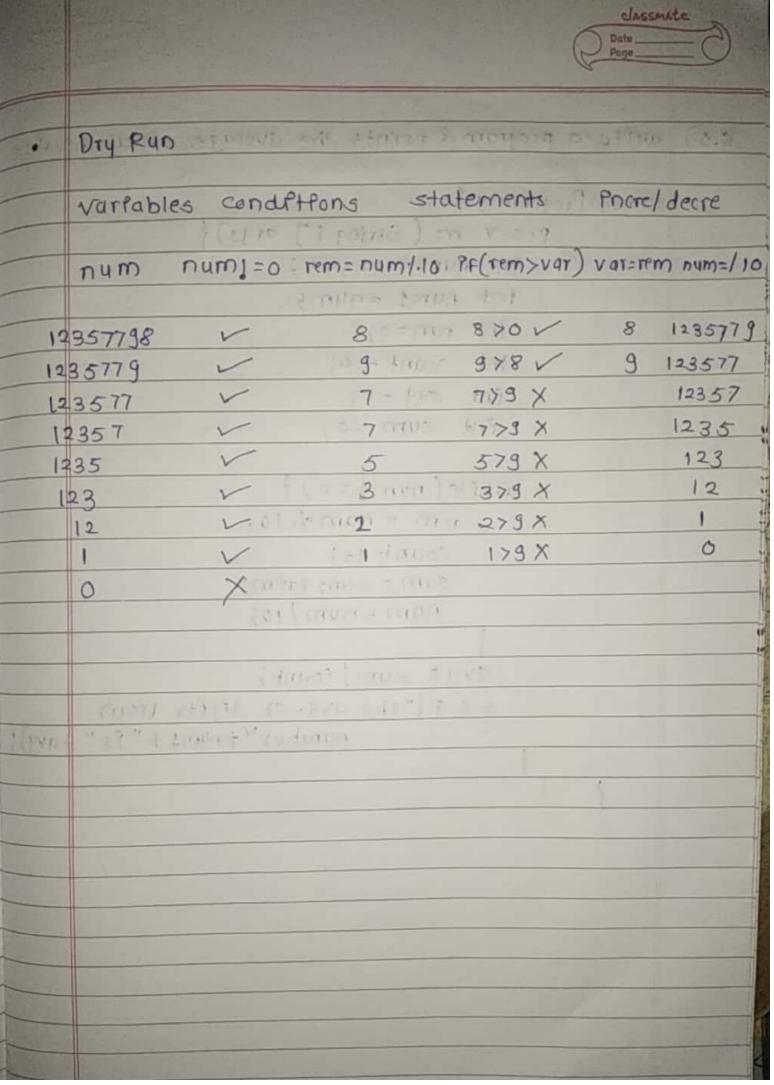
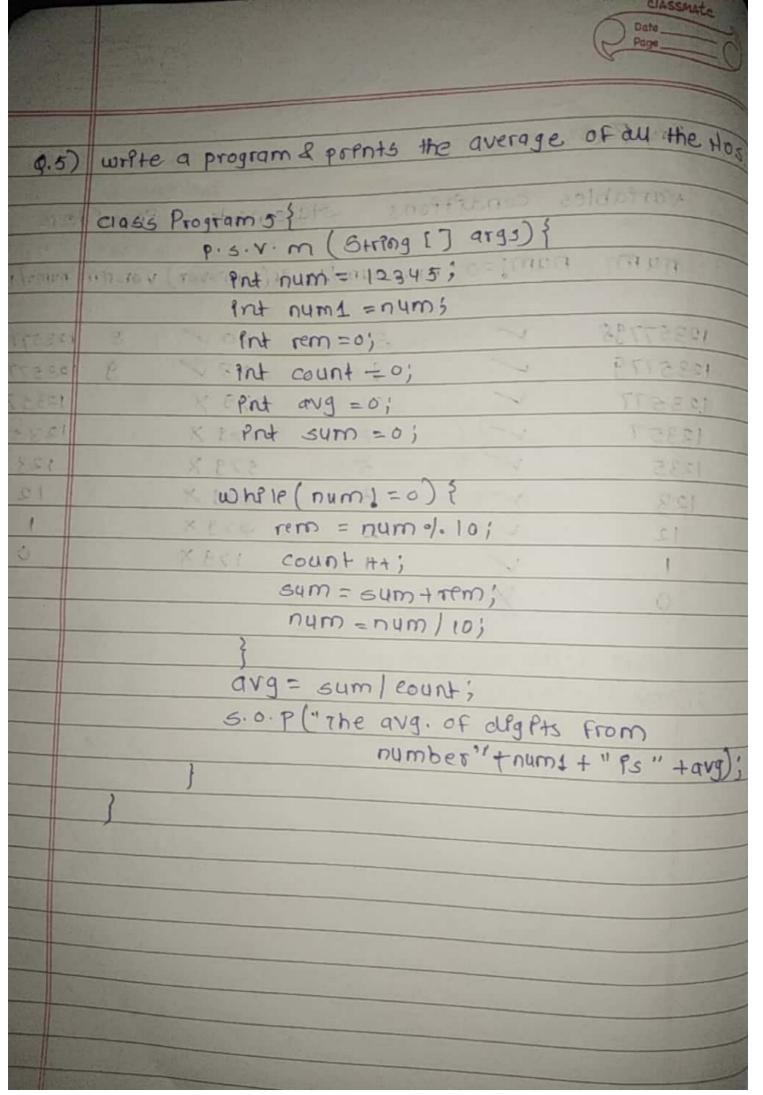


Dry Ry	n remairem s	WAY C	1 TRUTTER	P 3 5	1373	
				men		
varlabl	es Conditions	Sto	atements	Price	-1 de	cre
	numl=0 rem=				mul	n
1.40 (7)	mark ) mare to	100 073	The Trans			
12345	123451=0V	5	5-12==0X		5	10
1234	1234 = 0 V	4 7100	4.1.2 == 0 V	4		1
123	1231=0V	3 111	31/12 = = 0X		15	
12	1231=0V	2 100	21/2==0V	6		
1	11=0 V0=100	ara) s	11/12==0X		15	
0	01=0 X 000	a dest				
	7616 V 5 1011	134				
	1704 3 - VC 40					
	Tot Comment	CG: L				
mort +	off a montrom s	ar") 1	0.72			
VE 2 1 19	"+ 2 more +" endore	603				
			4			
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	Date Page
	write a program to print maximum digit from.
9.4)	write a program to prim
	a number
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 - 1711.03
media c	
19.91	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
F 259	Pint nums = num;
21 7	int rem 20;
8	ent var = 0;
5	while (num 1 = 0) }
	rem = 184m 1/10)
9	Pr(rem >var)}
	var= rem;
	5
	num = num / 10;
	600/4
	5.0.P ("The moximum digit from
	number "+ num 1+" Ps"+ var);
	}
Photos II	
100	

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			dassa	ute
			Page_	
			1 110	Harry Harry
-	Dry Run of Magania	Service to 119	44 9 AC	(8.95
1	== 48 3/83 5786) 1= darel			
	variables conditions os	tatements	Proce/d	ecre
	num numi = 0 rem = nun		im= sum+ 1	em num=/10
		on yarg		
		num ina.	5	1234
		100 9120		123
1	123 - WY 3		12	12
	12 / Valenin 29	4	14	1
1	1" on " = conta ) 7 0.2 1	5	15	0
- 66	O O FULLX (3)			
PARAGIS.	1995 and "remon") to a			
	avg = sum/count	2		
	avg = 15/5 = 3	5		
	( Compa 19 0.5			
	1 (100)			
	1,540	(0,0)		
		i i		
				7
1			at a said	
			11-2-12-2	State of the state