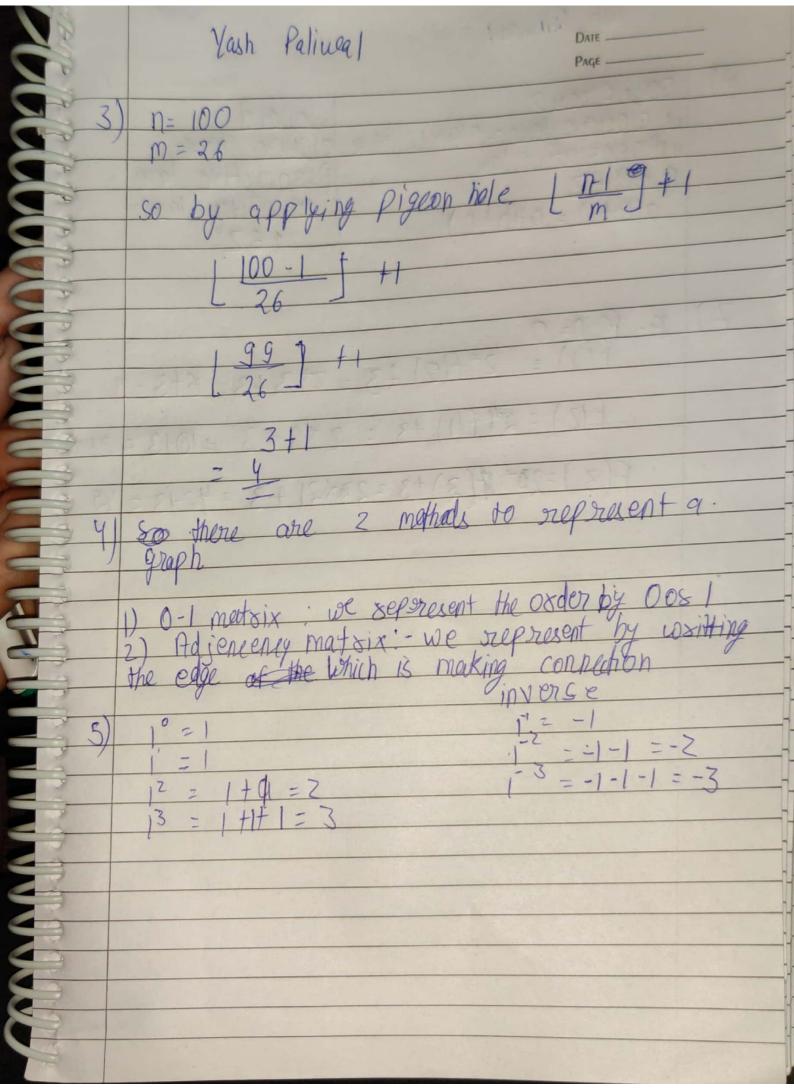
	Vall OI
	Yash Ralineal DATE
1)	if A = { ) (: ) ( is a prime number between 4 and 16)
	A={5,7,11,13}
	So all possible subset of A are
	{7,113, {7,133, {11,13}, {5,7,113, {5,113, {5,13}}} {7,113, {7,133, {11,13}, {5,7,113, {5,7,133, {5,11,133}}} {7,11,133, {5,7,11,133}
- 2)	f(x): 7-77 f(x)= x+5.
	One one of f(1)
	F(x) = f(y) )(+8 = y + 48 )(= 0
	So f is one - one
	onto test such that FU(1=y )(+5='y )(=y-5) E'z
4	So f is onto function
W	Since they are both one-one & onto so the it is bijective.  hence it is in vertible
4	hence it is invertible
44_	



	Yash Palineal	Date	9
6)	Seri group	PAGE	The state of the s
	in Associative law	2 cloque law	3
	(6.b.c) F7	Idenditive law	R
	atlbtc) = atlbtc)	162	
		The state of the s	R
7	) 6. PO N= 0	11 1 27	1
	r(1) = 2*f(0) +3	- 2×3+3=6+3=9	-
<u>.                                    </u>	f(2) = 2*(f(1) +3 =	2 × 9 + 3 = 10+3 = 71	THE STATE OF THE PARTY OF THE P
	F(3)=20x F(3)+3=	27×21+3=42+3=45	9
		1213 N	1
ţ		and	
1	he want tong a sector of	14-03 11001 1-9 (1)	3
	The second control of	the team	
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