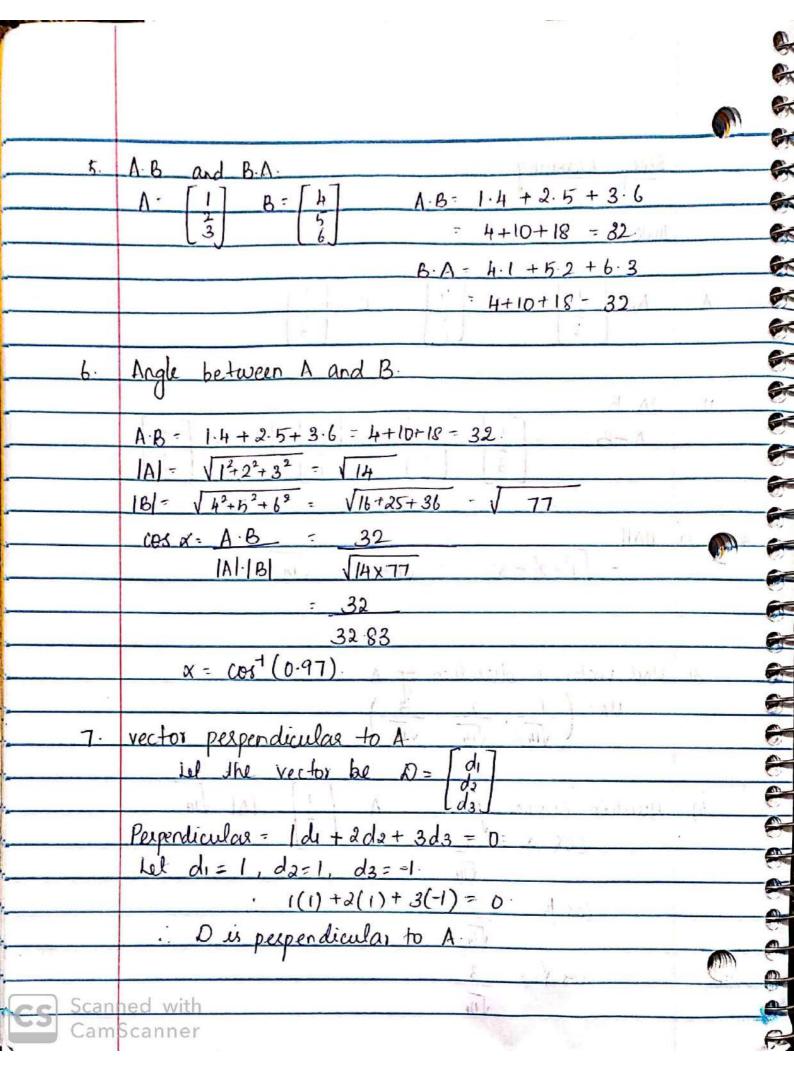
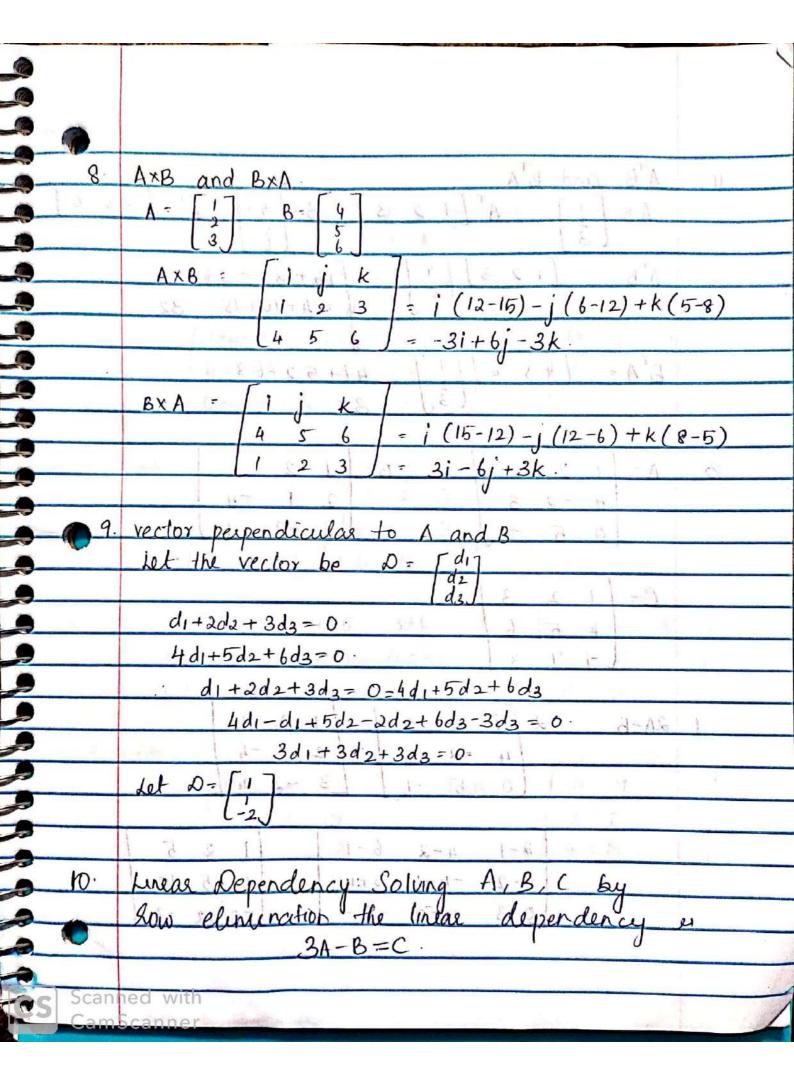
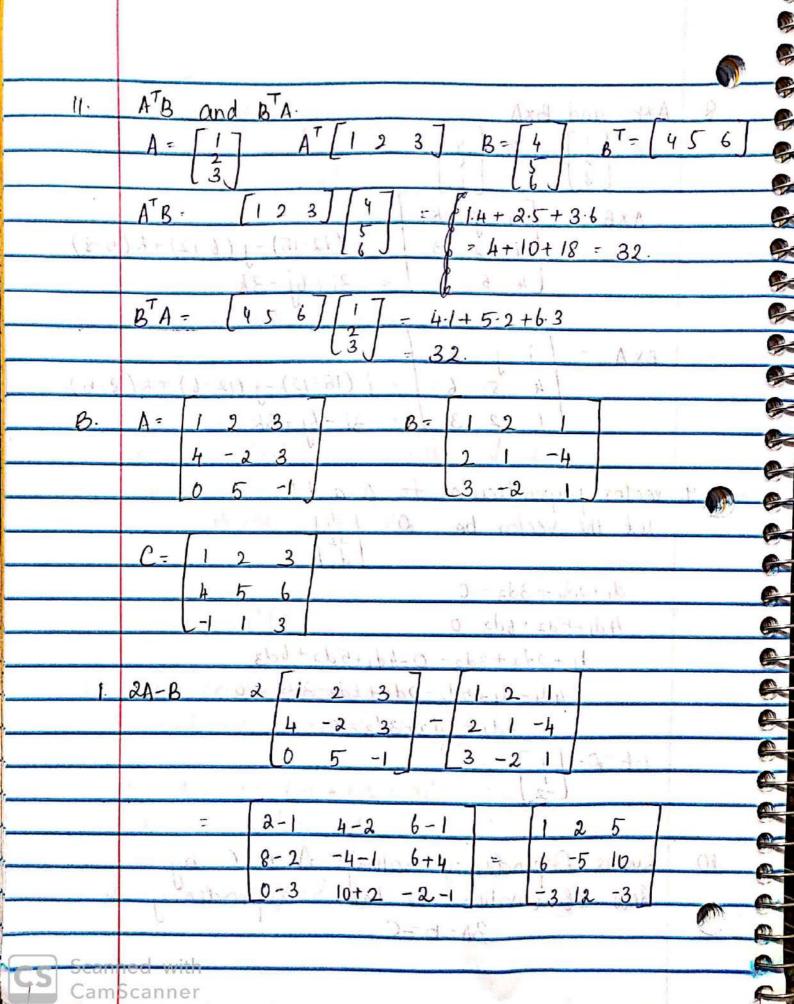
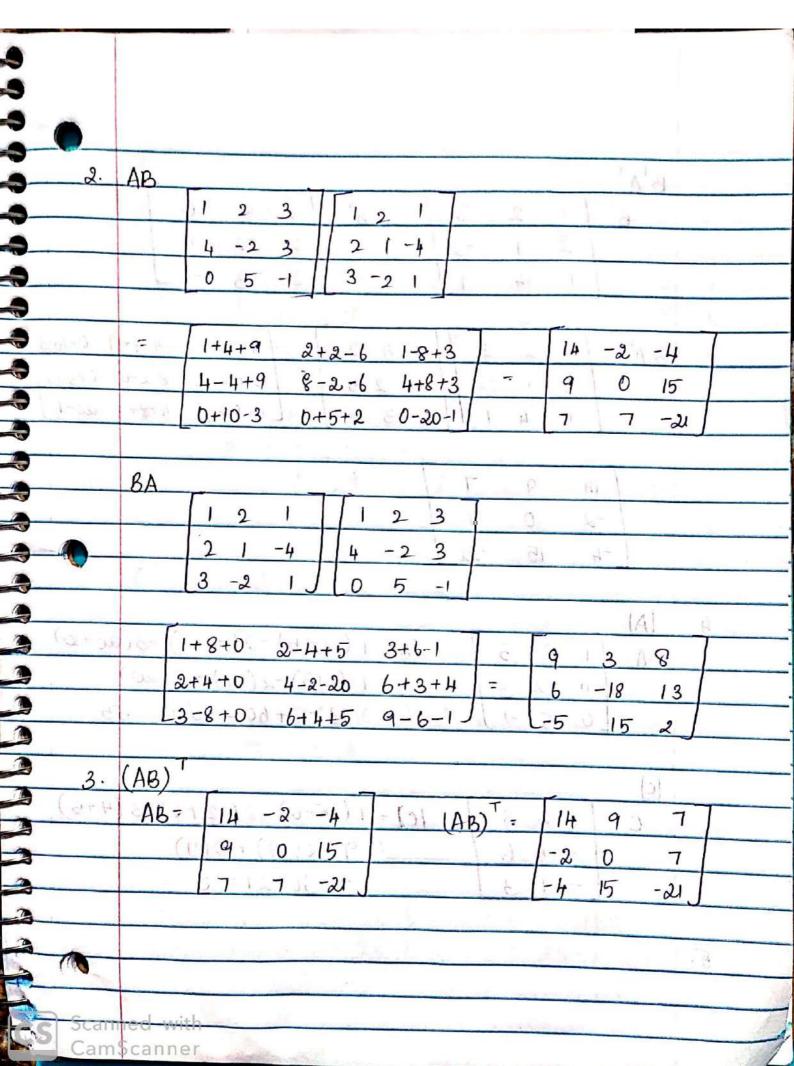
	Deep Leaening:
	DULLE ALLAND ALLANDER
	HWO:
	Editor in Art
Δ-	$A = \begin{bmatrix} 1 \\ B \end{bmatrix} = \begin{bmatrix} 4 \\ C \end{bmatrix} = \begin{bmatrix} -1 \\ 1 \end{bmatrix}$
	$\begin{bmatrix} 2\\3 \end{bmatrix}$
	6 how A newated your B.
1)_	2A-B.
	2A-B= 2 1 - [4] = 2 - [4] = [-2]
	3 5 6 6 6
	16 V 4°-10'-10' V 10'-25-34 V 77
2)	[A A
	$= \sqrt{1^2 + 2^2 + 3^2} = \sqrt{14 + 9} - \sqrt{14}$
	68 46
3)	Unit vector in direction of A: (The)
-	VA 1 2 3)
	VI4 14 VI4) - commenced to the same
	1 - 1 49L 15 224 3/1 34L
4)	Direction Cosiner of A. A. 1 1A - 14
	(18 x = 1 1 8 6 + 4 6 (3) - entropy
	TH + 1 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	(05 B= 42 (1) E+(1) E+(1)
	VIA A ST STANDARD OF A STANDAR
	cos y = 3
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C 6 30	anned with

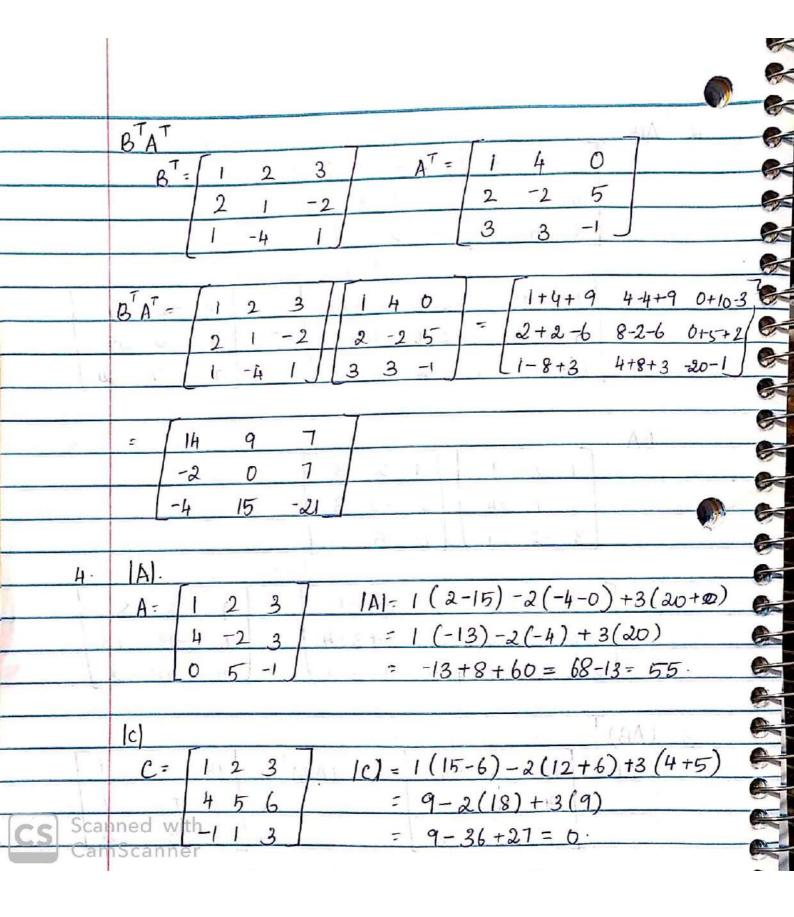
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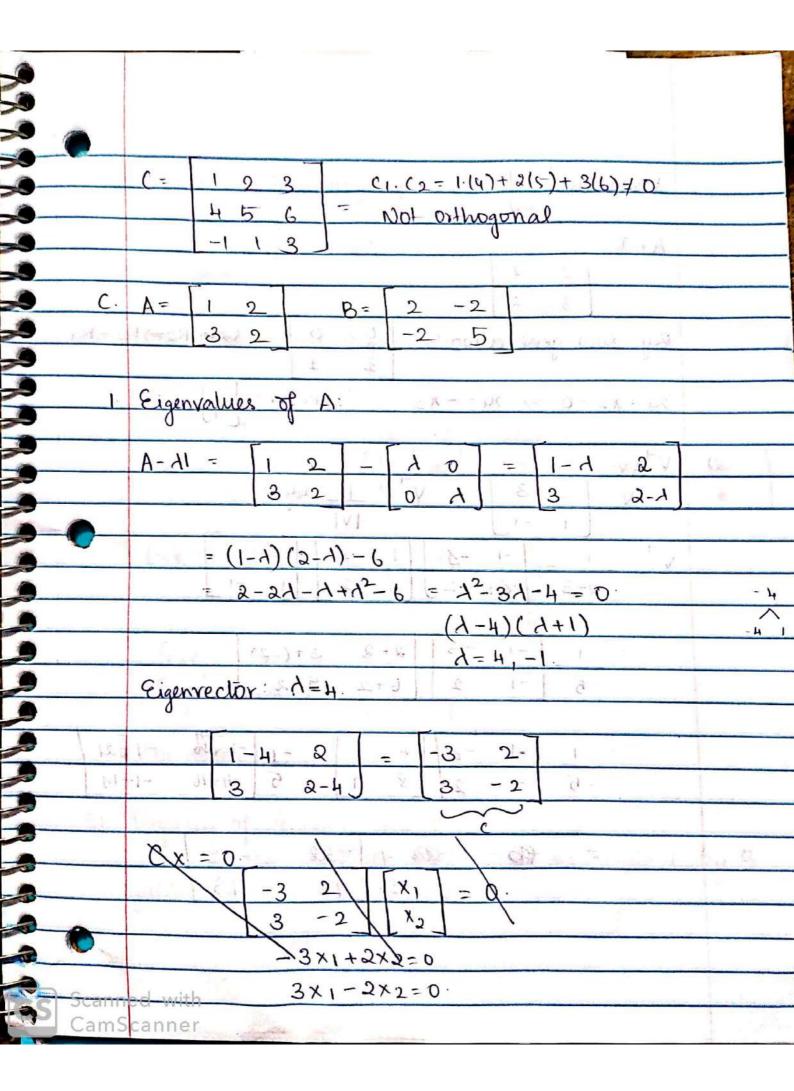


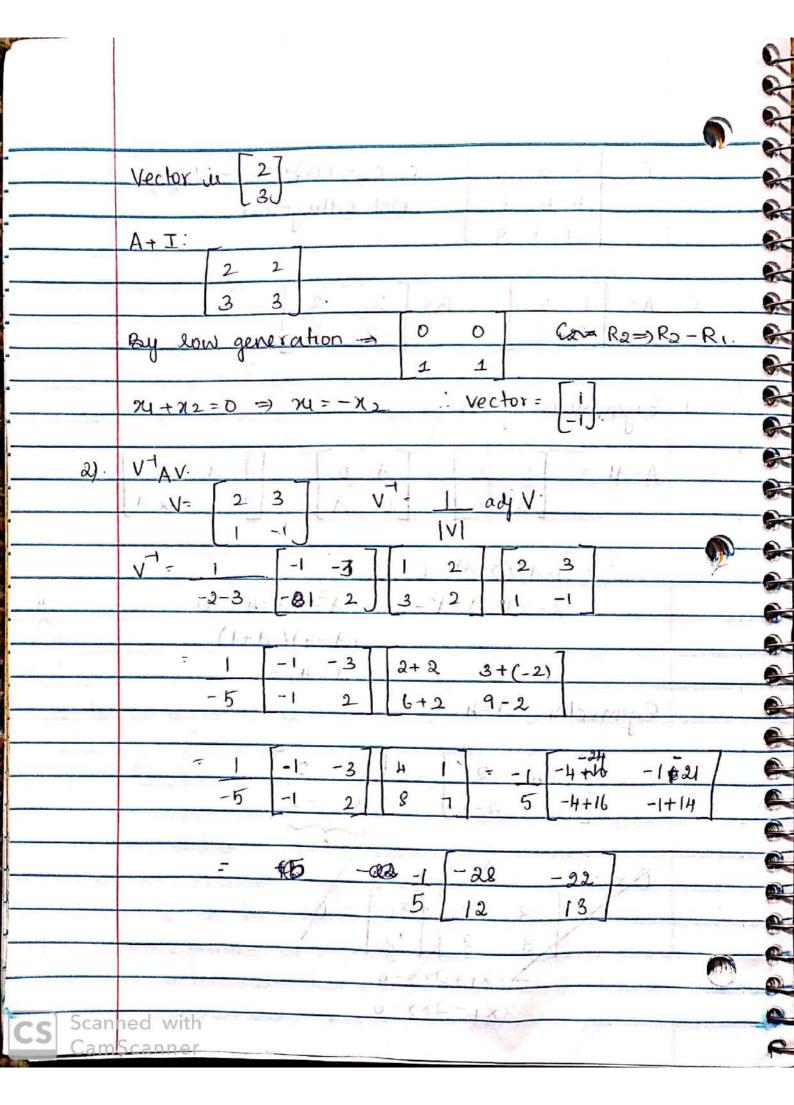


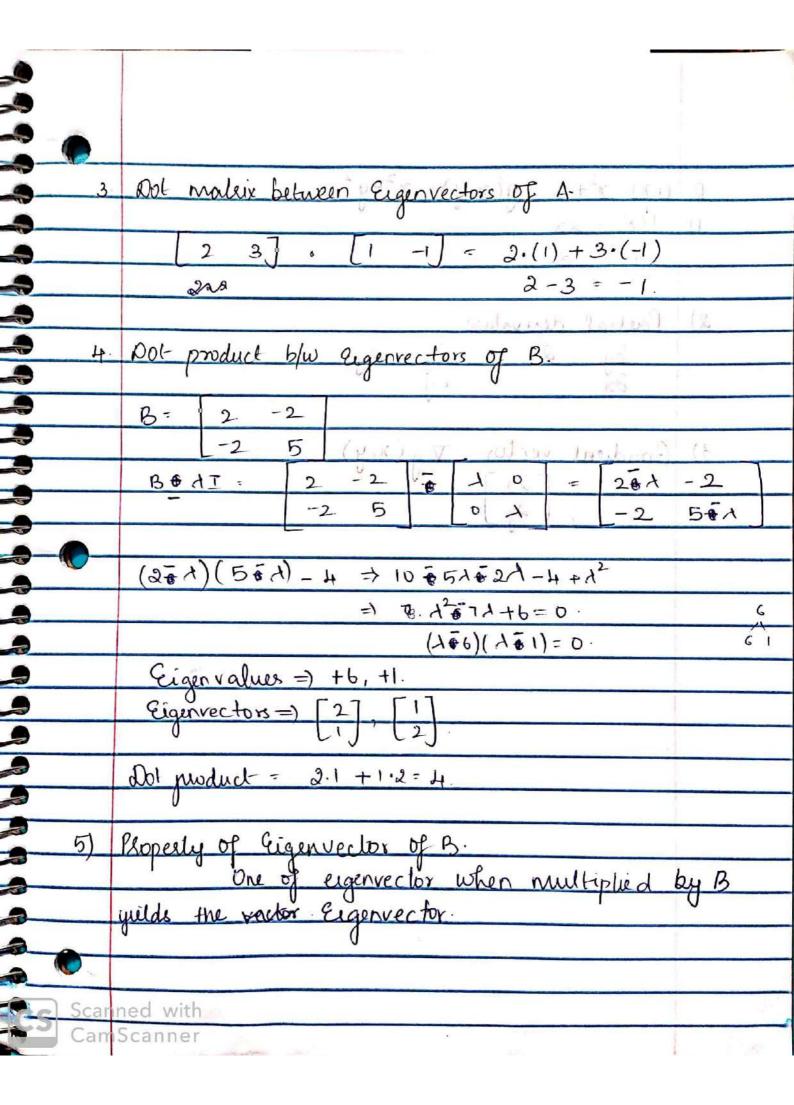


mant Will consider	
6.	A
	A-1 - 1 adj A
	IAI
	adj A = [2-15 -(-4) 20] 13 4 20
	H-2-15) -1 5 = 17 -1 5
	6+6 -(3-12) -2-8 12 9 -10
	1-1 (2-4-1-4)
	A = 1 13 4 20
	55 17 -1 5
	12 9 -10
-40-	$\int_{-1}^{1} dx \int_{-1}^{1} dx $
	101
	18 9
	-(6-3)(3+3)(1+2) = -3 + 6 + 3
	12-15 -(6-12) 5-8 1 -3
	C'= not defined
	(0)0+12-12-H1-2001A C S 1 6A
	B-day B
	18/10/2011/10 tray 11 de u
	18 = 1 2 1 (1-8) - 2(2+12)+1(-4-3)
	-14 1 + 1 2 + 11 - + 1 - 1 = 1 - 7 - 2(14) + 1(-7)
	-1(4) (C) (3 = -2 = -42) +7-28-7 = -42
A. Marie	D= (1) (1 = (5 + 5 + 5 + 5 + 2) = (1) = C
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n new teachers	adj R) = [1	2	1		1 A 1		
		2		-4		A that I - I		
		3	-2.	1.		(A)		
	L. Y			4	144	744 = 4 1 A 117		
	13 1	= (1-	8 -(2	+12)	-4-3	(8) (5)		
	1- 0	1000	2 -(1-		(-2-6	111		
			-1000 -(-		1-4			
		-8		J.	14	EI LE L'A		
		= [- 7	- 14	-7	11/00		
			4	2	-8	S1 \		
			- q	6	-3			
	BT =		-7	-14	-7	5 Ka 1 = 15		
		-42	4	2	-8	121		
P	Si-	p.	-9	(6+	. 3	1-01 1 7 3 Page		
	1 3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1							
5.	Dorthogonal Set : 1 (Sta) deil							
	Kanal x Jovy = 1							
	A=	1 2	3	ai		1.4+2(-2)+3(3)		
		4-2	3	1 1		4-4+9 70		
		0 5	-1	.'. h				
18-x)	1(21+	2)[-(8	1-1)1	not orthogonal.				
1	1B=+	1112	- []-	b.	. L. L	2+2.1+1-(-4)=0		
	11/4	12 841-	Г-4	1.0				
		3 -2)			2.3+1.(-2)+(-4)-1=0		
	ed with					3+2.(-2)+1.(1)=0.		
- Compt	canner			The state of the s	Orthog	onal.		







			2
			PPPRACA
D	P(N) - N2 0 0/N U) = x2+12	40	2
11	$f(x) = x^2 + 3$ $g(x,y) = x^2 + y^2$ f(x) = 2x		0
')-	f''(x) = 2		0
	1 (1) 4		0
2)	Poetial derivative		0
			0
	2g - 2n 2g - 2y 2n 2y		99999
	1 - 5 - 4 -		
3)	Gradient vector Vg(n,y).		2
	27		- CO-
1 9-1	L 2y J.		0
	hautions of ord of all the go		0
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(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	J 1/ 5/ 1/30/3		0
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