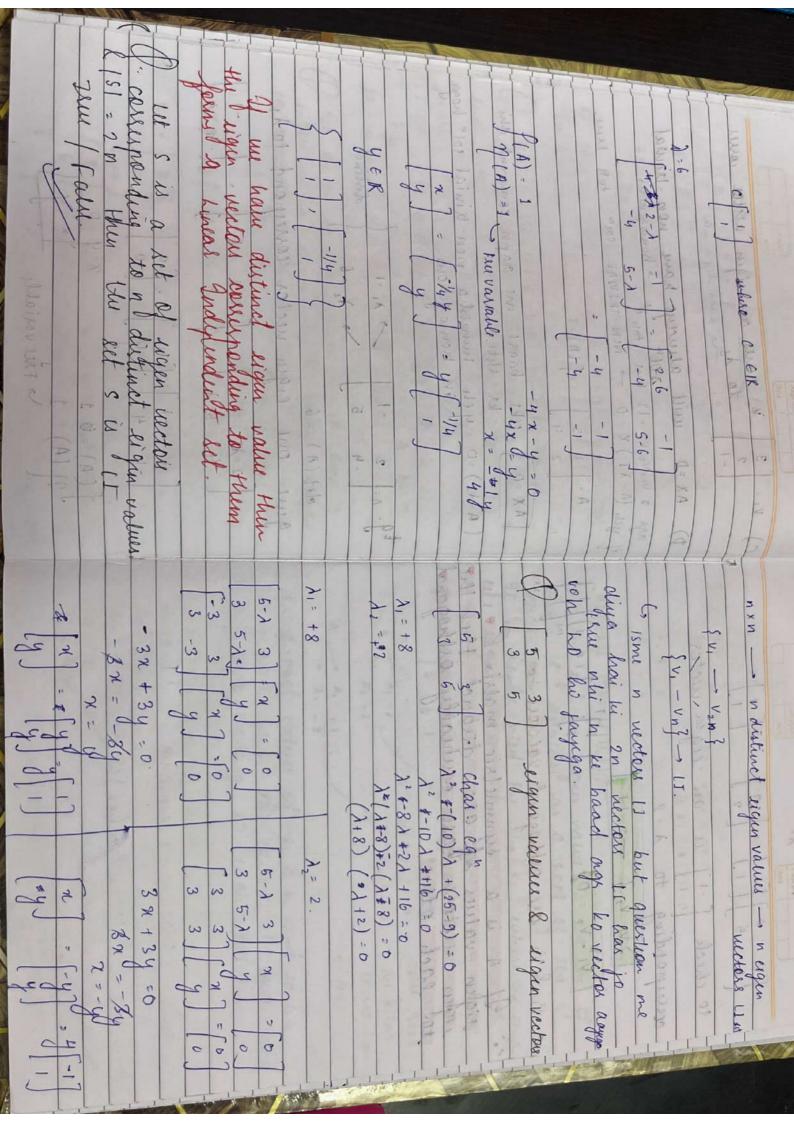


	1 6 colleponding to 1, 1 (A)	i a	1-7 J X X X X X	4 cossesponding to s,	A) v, = 6 is also an eigen vector	WOTF is all Tem	2-1	2 (1 . A ] M.C. WILL WILL WILL WILL WILL WILL WILL WIL	to di is 1 30 7 millioni	1, 1, 1, R	M Of A is a 3x3 matrix & it has 3	a la	WE IR JAM False	1 1 1 2 1 1 1 2 0 2 1/x is also a coin	is sol " rosseponding to ),		0	10- 11 :0 Jane Falle	radyssess and office	O= X(IA-A) MITHIN (A-AI)X=0	honge.	A =	in the sign nectors of yet to an	2	1	$\frac{\partial f}{\partial x} = 0$	19/16/	X - [ P ] - [ 52 9 ] = 4   5/6   C ] V = 2	a Cra D V A	
to Fixer vortically	A) = 1	= B 1	The state of the s	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s	5-1 1 6-1 6-1	Aut - 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a part distribute and as	one eigen vector correspond to di	1) = 6	J Tr DATE D	5	- > -		110000000000000000000000000000000000000	n homo genous.	o yet hunnisha non-trivial sol hoga.	in the state of day on a way	The base me days comment whi -		4	3 1 10 1 1 2		NON-TRIVIAL COIN TO	All tab ! somewhere	will almout ha	_	to do many an english	7	WAS THE PARTY OF T



Ax = Xx. nector an to chec 1×2 2 X 1