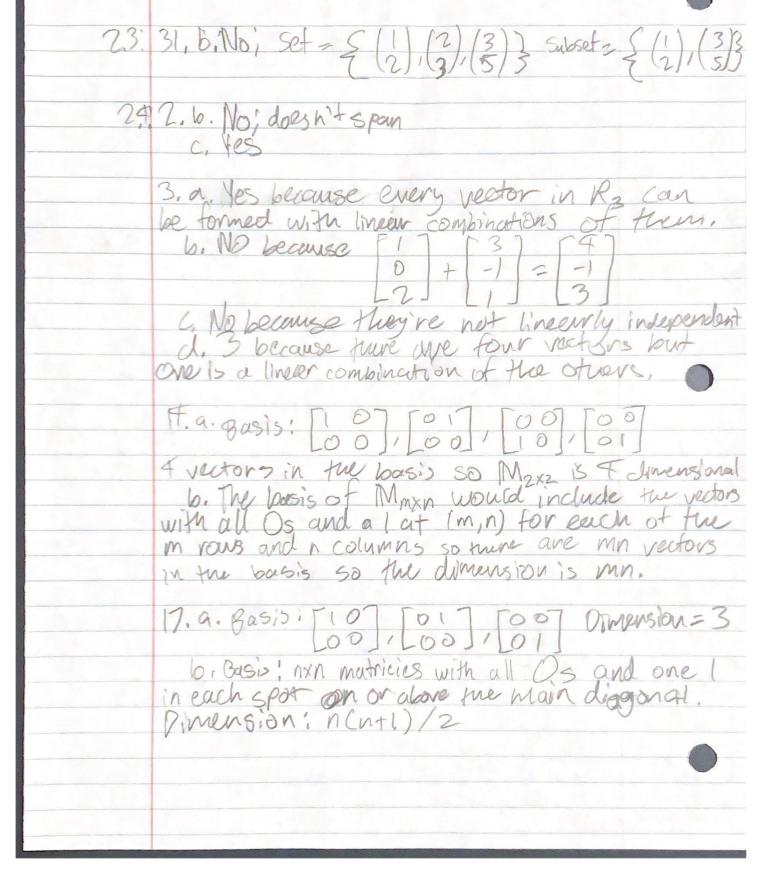
Moment

_	+ MONOMANON IC	
0		Alex Ojemana
7.3:	3.a. Yes; [1] [0]	
	-2 = -3	
	[-3] [0]	
	C. X. O 2x3 +2A 337	
	1x1-x5 0	
	0 3x2 ×3 -1	
	13x 0 0 1-17	
	2x1-x200 0 -2/3R1	
	0 3x2 x3 1-1	
	(x, 0-x2/2)	
	3x 0 0 1-17	
	0-X20 243	
	0 3×2 ×3 -1 +3/2	
Vang View	3 0 × 3 2 X 2 - 1/2	
	$0 - x_2 = 0$ $2/3$ $x_2 = -2/-3$	
	0 0 x2 x2 = 1	
	10 -x2 2 1 x1 -x3 =	2
	10085 not span	or and the second
	1 - M- 1 Mo M. IV. 16	
	4. a. No b. No c. No d. Ves e. Ve	2 t. NO
	16. True because when c,cn = 0	, it's the zero rector
	21 There last of large dath	
	Deconfort F-62 2 547	
	21. a. Independent 1. Independent 9 Rependent, [-3] = -3/2 [-3]	
	31, a. The subset must only have rectors from the onbinal set, and you don't have a linear combo in the original	
	onbinou set, and you don't have a linear combo in the original	
	set so you can't have one in the sul	over 1
AND DESCRIPTION OF THE PARTY OF		



72 CYPREF! +2R1 0 017/8 0 cernel: x=-3/4 Z 405. 23 08 +RZ -8 -7 2 3 087 00 -2RZ 7/8 000 0 8/4 17/5

