$\bigcirc A$					
Q4 Thursday, October	r 29, 2020 8:31 AM				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
1) aet	(A-IX) = 0				
9					
	T - 10 17 1	7 07			
μ	- Ir = (0 17 - (0 >)			
	= \(\bar{C} \) \(\bar{C} \) \(\alpha - \bar{\gamma} \)				
	((2 - 1)				
aet	(a - I) = 0				
-5	- x(a-x) - C = 0				
	-ax +x2 -c = 0				
=>	$\lambda^2 - \lambda \lambda - C = 0$				
		an solv	4 day.		
<u>.</u>	16-4d-C=0				
	ua - 7d - c = 0		49		
16	-4a -4a+7d = 0		33		
	3a : 4a-16				
	31 2 33				
	[4=11	16- 44 : C			
		[c 28]			
		2			
	: A = (B	1			
	1 -20	1			
6)	Eizen veetor for	7=4			
رو	es you verson from	-			

Say Erzen	verter: [w,]		
: 4 (wz)			
. W2 = 40	۱ ود		
-28 W1 + (1W2 = 1		49 -26 16	
(-28 +44)/s.	= 164/1		15 WIT
	tiz	en vectors for X= 4	= [(4)