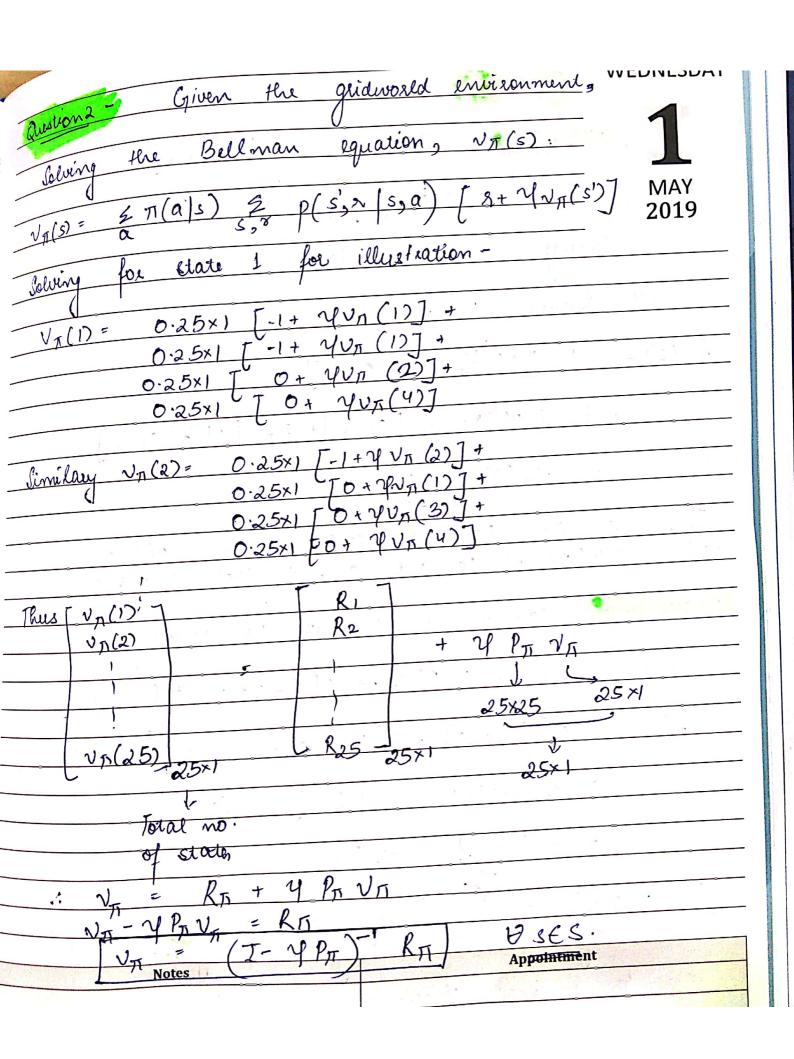
	-				1 .		*	
JONDA'	Y	Justion	1			14	. 1	
NOTE:	in _			7.	h(s, a,	3)	p(5',	(s,a) P(s',8
6	S	a	S	10	1s		10	+6.12.8c
	high	search	high	-10	Ås	1		-0-1 (1-x) he
MAY	high_	each	high	0	-3		1-13	0
2019	low_	Search	low	-10	75		3	-0-1/3 kg
	low	search wait	high	10	SEV		1)	011800
	high	wait	low	10	Was -		0	
	high	wait	high	0			0	210
	low	wait	lah	10	Rwall	2		0.12W
	lan	sech.	high	_0_	0		0	
E * 1/2	low	Rech.	loho	0			95	
4.	100	100	ما کرام	经入	0/5/2)	s,a)		
li	nce	N (5, a,	5)=	210	()	s,a)		
	A Second		1 1 1	1 10 2		, ,		
	Sec -	10.	p(s, x)	s,a).		2		
	149	1 /- 1 - 2	p (hig	u) hig	hy blanch) -	X	100
				V				
•	p(s', z)	(5,9)	en la	<u> </u>	. <u> </u>]		1
-		11/2/2						
(2)	8c =	-10	D(s	x s, a)			L'asi
(X)		-10 (1-0	0	, (-)				Tank and the same of the same
	1	(low,		gh se	aich) =	-6.	1-(1-x) &s.
		(3)	J ,			Qpe 1		- Diener
			<u>, i</u>	,	****			
	The second second second second second second second)					
Missing of Managara and engine of the plant of the Company of the					1	2	**	
	Annual control of the same and the same and the same and							



THURSDAY Question 3 Exercise 3.15 NA(S)= EA [K1 = En (& 4 lt+k+) | St=s MAY 2019 Adding a constant to each sewardlet litkin = litkin + c NA(S) = ET [Y MATHIN | St=S] = En [VKAttk+1 | St=s]+ En [Vc | St=s] Vn (S)+ C the best policy doesn't change constant c at each reward. Exercise 3.16 Adding a constants at episodic lasks: E[Rt+1 + YRt+2+ YR++3+- +2 Rt+k E ((Rt+1 +c) + 7 (Rt+2 +c) + - + 2 k-1 (Rt+1 k+c) [1+4+47- +4k-]+ Un(s) (1-4k) + UT(s) A) is close to ferminal state, constant only adds prolongs I redu states. skps to Scanned by CamScanner

