

*	15/4/21
	ADA TEST
	2K19/CO 319
	SUBJECTIVE QUESTION
R	PROCEDURE
)	The second of th
7	Draw a seate space tree and set upperso
2)	compute cx, v(x) for each made
٤)	U(x) = - EPipi day though work which
121, 12,00	To again and many as a light hough all
duki.	CX = U(x) - [m - current total ineight] *
4 2	[actual profit of remains object]
52(12)	
	[arenal neight of remaining object]
4) 1	f u(x) is minimum than upper them upper
9	will set to U(x).
	14 Cx > upper, kill node x.
6)	Lest live node becomes E-node and
	generale children for E-mode.
	repeat eleps 2 to bl with all you nody
	get covened.
	he minimum cost ct becomes the
	answer mode. Trace the partir in
	backward direction from x to next
h	er solution subset.
Vi	ieta



Page No.							
X Z 3 4567							
upper = 22 3 4567							
$0 \hat{i}(1) = -20$	-	-	T				
$0 \hat{c}(1) = -38$ $1 - 32$	0,	Pi	Wi				
	2	10	4				
	3	12	6				
	4	18	9				
© \3							
$\hat{c}(3) = -32$ $\hat{c}(2) = -38$ $\hat{c}(3) = -32$		W=	15				
v(2) = -32		2+4+	6+3	/4×9			
		0+10+	12+4	\$ \$578			
n_2^{-1}							
22=1	10+	12 + 7/	g XXE				
<u> </u>							
$\hat{c}(4) = -38$ $\hat{c}(5) = -36$		$x_2 = 0$	-				
v(4) = -32		60					
			(7) 2.	-3n			
	2-22	_ (1675 = .	30			
0(6) = -32							
(S)							
c(8) = -38 $c(9) = -38$ $ay = 0$							
$x_0 = 0$ $x_0 = 1$	^		1 2				
24 (2) (B)	C	(13) 2	-20				
$\hat{c}(12) = -38$	U	(13) =	-20				
Intersible $\hat{c}_{(11)} = -32$ $v(12) = -38$ $v(11) = -32$							
July =-35							

1 4	we july the	1 is 11 of 5	1111 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
	12 .	- 9 - 4 -	2 - 1				
	and all all all all all all all all all al						
	vis 11 was	my 10=71 10	dur. Milly 2000				
	in of x in	chier was the	JOHNULVIII.				
		$n_2 = 1$	L'anisa Int				
		22.=0					
	*	24=1					
	vijeta						