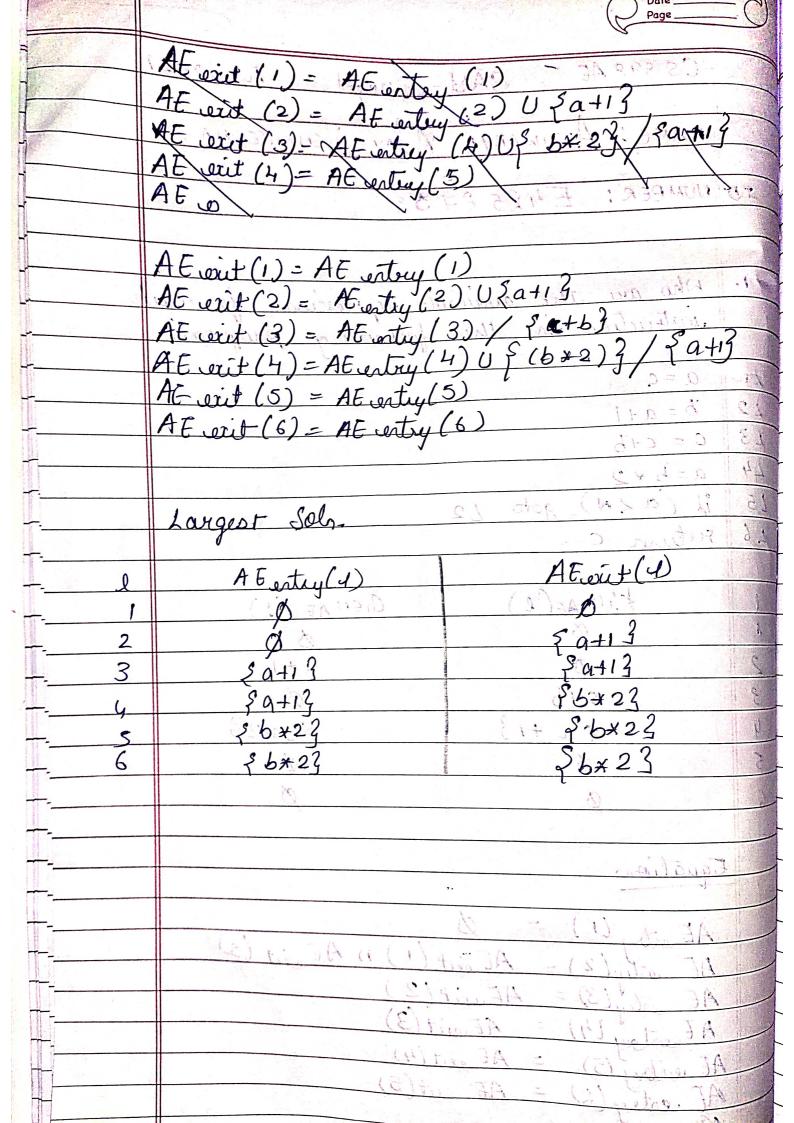
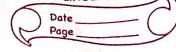
AND THE RESERVE	TRA	
	Classma	te s
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		Date Page	$\equiv \bigcirc$			
	CS 898 AE SAM	- Quiz 1 Feb, 2021				
	CS 898 At SAM - WO13 1 Feb, 202,					
	NAME: FISHWARYA	AJAY VENKATESHA				
		MENTER PROPERTY.				
ID	NUMBER: E425 PA	138				
		Target St. Physics 184.				
	11	A Einst (1) = AE action (
1.	Who are the availa	ble septlements for ceau	h			
7	instruction In the	following program?				
	110 1 (p. 13) 1 (1	AF (1) = MEd Tople	VI.			
21	a=c	K wit (5) = AF atul!	II.			
12		AFront (8) - AFront A				
13	C = C+b					
<u> </u>	a=b*2 if $(a < N)$ goto 1.2					
<u>L5</u>		targest sole.				
4 6	seturn C	/				
-	Kill AE(l)	GENAE (1)	1			
1	X 11 41 (2)	OTEN AE (L)				
2		atl	5			
3	s c +b	Ø				
4	2 2 a +13	\$6*5.3				
5	, Ø	2 d d 3	1 3.1			
_6	Ø	Ø	v			
		7				
	Equations					
	AE ortry (1) = Ø					
	AE only(2) = AE oxit (1) n AF vit (5)					
	AE only (3) = AF, on it (2)					
	At entay (4) = AF orit (3)					
	At entry (5) = AF exit (4)					
	AE entry (2) = $AE_{\text{oist}}(1)$ n $AE_{\text{exit}}(5)$ AE entry (3) = $AE_{\text{oist}}(2)$ AE entry (4) = $AE_{\text{oist}}(3)$ AE entry (5) = $AE_{\text{oist}}(4)$ AE entry (6) = $AE_{\text{oist}}(5)$					
	the.					
Market 1						



2)	What are the realization of	delinitions son souls
	Who are the reaching of instruction in the follow	ruica privarias 2
	L1	
	42 b=641	Carlotte State of Table Nation
	13 C= C+b	
	L4 a=6 × 2	NAME OF STREET
	15 il (b(N) goto 12;	
	16 return a	
		- 1943 las A
	Solution	VA = Laberta Ax
Ţ	KILLen (1)	GENen (2)
	$\{(a,?),(a,1)(a,4)\}$	§ (a,1) 4
2	{(b,?)(b,2)}	- Budger of 1995 (1995) - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1
	S(c,?), (c,3)3	8 (5,2) 3
4 .	§(a,?)(a,1)(a,4)3	\$ (C,3)3 \.
5	Ø	8 (a, 4) 3
6	Ø	Ø 6
		\mathcal{L}
	Equations	
	E 4 p au s/s	
	RD (1) = Sco 27 1	Ciron
	RD (1) = { (9,2), ((b, ?) (C, ?) g
	RD + 600 000 (10	
	RD entry (2) = RD ent (1)) O RDerit (5).
	RD entry (3) = RD. wit (2)
	RD entry (4) = RD wit ((3)
		그리고 아이들이 그 그 그 그는 그는 그는 그는 그를 살아가지 않는 것이 없는 것이 없다.
	Rb entry (5) = RD suit	(4)
		A CONTROL OF THE CONT
	RD enly (6) = RD exit	(5)
1	J. Re since	↓

	Page
· ·	RDait (1) = (RDartey (1) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	RDarit (1) = (RD entry (1) \ ((a)z) = (2)
((b,2) (b,2) (b,2) (b,2)
	RD wit (2)= (10 entry (3)) \ (c,?) (c,3) \ U \ (c,3) \
	RDwit (3) = (RDertey (3) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	RD wit (4) = (RD ety (4) \ S(a,2) (a,1) (a,4) \ U \ (a)
	0 h (6)
	RD vit (5) = RD entry (5)
	RD wit (6) = RD uty (6)
	(0) ne 1430 (2) (2013) (5(0) 3. 17
5 20 20 20	Smallest Solution
1	RDertry (1) RDertry (1)
1	RDertuy(1) {(a,?)(b,?)(c,?)3 {(a,1)(b,?)(c,?)(a,4) {(a,1)(c,?)(a,4)
2	$\begin{cases} (a,1)(b,?)(c,?)(a,4) & \xi(a,1)(c,?),(a,4) \\ (c,3)(b,2)3 & (c,3)(b,2)3 \end{cases}$
<u> </u>	(5,10)
3	{(a,1)(c,?)(a,4)(c,3)(b,2) {(a,1)(a,4)(c,3)
ed e	(b,2)3
4	2(a,1)(a,4)(c,3)(b,2)3 ? (a,4)(c,3)(b,2)}
hore to the	(28/2)
5	2 (a,4) (c,3) (b,2)3 2 (a,4) (c,3) (b,2)3
6	{(a,4)(c,3)(b,2)} {(a,4)(c,3)(b,2)}
0	4 (3/4)(()3/6)
. <u> </u>	(1) KD at m (6) = KD if (5)
	$RD_{int}(5) = RD_{ini}(4)$
	(1) RD will, (5) = RD. with (4)
	V(S) = V(S) = V(S)



Demail		3				
3	who are the line varia	bles for complete	A - 0			
	in the following program	19 V 301 + 121 - 12	rullor			
	ir the following program	VI - (2) tour VI	PACE			
21	N= Z(1) (1) (1) (1) (2) 11 11 11 11 11 11 11 11 11 11 11 11 11					
L2	y=1 (F) partion!	(2V 2) 1 (6) = L	1 2-			
L3	$y = 1$ (± 1)	(1 + (6) + (0)				
1,4	if (y>2)	10,007 (7) = O				
L5	then $(z=y)$					
26	else z = y * y	NAS I	trolload			
47	λ=2					
	L. V. (027 1/12)	LV gatin (1)				
	Solution	\$23				
	543	ġ.	\$			
	e Kill ev (e)	Gerin (1)	No.			
	1 847 552	SP (12)	V			
	2 2 9	\$ 10 Q	2			
	3 5 7	S V O)			
	4 0 0	21,4	7			
	5 2	y				
	6 2	y				
	7 2	2				
	Equation					
	LVortey (1) = LV vat (1) \2290823					
	LV (2) = L V exit(2) \ 243					
	LV. esty (3)= LV ext(3) \ 5x 3					
	LVentry (1) = LVwat(1) \ 2230\22\g LVentry (2) = LVert(2) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
	Eventry (5)= L Voit (5) \ {23	US 43				
	LVerty (62 ? LVerit (6)	230243				
	LV. extrus (7)= { LV. exit (7) \ 2x } U \ 2 \ ?					
/	J					
1						
1		A Section of the sect	4			

LV wite (1) = LV entry (2) LV wit (2) = LV entry (3) LV wit (3) = LV entry (4) LV exit (4) = LVertuy (5) ULVerty(6) LV exit (5) = LVertuy (7) LV viit (6) = LVertuy (7) LV wit (6) = LV entry (7) Werit (7) = Ø Smallest Solo L Vord (d) LVerty (e) 843 82,43 5 y g 22 3 22 3 82 9 22,43 \$ y 3 \$ y 3 \$ z 3 U. K. S (1 (11) 4 is, V-1 = (11) 1) Ex. VI 123/(0)4: V 1 =131 F